



**Golden Jubilee Celebrations**  
**From 15-09-2023 To 15-09-2024**



**CSTS GOVT. KALASALAJANGAREDDIGUDEM**  
**ELURUDIST, ANDHRA PRADESH.**

**A PROMPTUARY**  
**OF**  
**ONE DAY NATIONAL CONFERENCE ON**  
**FUTURE CHALLENGES AND OPPORTUNITIES IN**  
**CYBER SECURITY**  
**ON**  
**7TH, OCTOBER, 2023**



**Organized by**  
**Department of Commerce, Computer Science &**  
**Mathematics.**

## **ABOUT THE COLLEGE**

Chatrapati Sivaji Tri Satajayanthi (CSTS) Government Kalasala, situated at Jangareddigudem, in Eluru district, is a co-educational college, managed by Government of Andhra Pradesh. The college was established in the year 1974 to provide quality higher education to the people of Jangareddigudem and its nearby areas. The College embodies a rich tradition of excellence in teaching has infused dynamism and knowledge to numerous learners over several decades, with utmost commitment. The college boasts a capacious and well-appointed campus that encompasses all contemporary facilities and amenities. The college houses all modern amenities within a nice and spacious campus.

The college provides education in traditional disciplines such as B.A., B.Com., and B.Sc. Recognizing the evolving landscape of higher education, the institution has also embraced restructured programs, including Computer Science. Subsequently, it introduced courses like B.A Special Telugu, B.A Special English, BZC, and BCH, catering to a wider range of academic interests. The college maintains an affiliation with Adikavi Nannaya University, Rajamahendravaram, and is proudly accredited by NAAC, reflecting its commitment to quality education and institutional excellence.

Annually, over 600 students enroll at this college, which boasts a sprawling 16-acre campus. The college is equipped with a spacious library, a well-appointed seminar hall, a state-of-the-art physics laboratory, not one but two chemistry laboratories, a combined botany and horticulture laboratory, a dedicated zoology laboratory, an advanced English language laboratory, a fully-equipped B.Sc Computer Science laboratory, a cutting-edge B.Com Computers laboratory, and even a fitness center.

The college was built with the help of founders Sri Chintalapati Sitaramachandra Varaprasada Murthy Raju, who were independent fighters and social activist. Chitrozu Suryanarayana is the donor of college land. On the occasion of the 300th birth anniversary of Chhatrapati Shivaji, the college was named Chhatrapati Shivaji Tri Satjayanti Government College. On the occasion of the 50th year of establishment of the college, we are conducting Golden Jubilee celebrations from 15-09-2023 to 15-09-2024

Since October 2021, this college has been granted the position of principal, and we are proud to have Dr. N. Prasad Babu serve in this capacity. Our college prides itself on maintaining a dedicated full-time teaching and non-teaching staff, all of whom are wholeheartedly committed to the college's advancement. Our teaching staff, in particular, consistently goes above and beyond to provide high-quality education, frequently organizing motivational programs for our students.

In line with our commitment to enhancing the learning experience, our college is equipped with four digital TVs. These modern tools are skillfully utilized by our lecturers to deliver classes in a manner that is not only informative but also highly accessible and engaging for our students.

The students enrolled in this college primarily hail from the neighboring regions of Jangareddigudem. Fortunately, the government has taken the initiative to establish three hostels for boys and three hostels for girls, ensuring that these students have convenient accommodation options. These hostels serve as a cornerstone for students seeking a quality education and actively participating in numerous college-sponsored events and competitions, often receiving well-deserved accolades and prizes. Moreover, our college's gymnasium is an invaluable resource for our students, promoting their physical well-being and fitness. It fosters a culture of health and vitality among our student body.

Furthermore, it is heartening to witness the remarkable achievements of our college students in the realm of sports. They not only participate but excel in various sports competitions, spanning from the district level to the university level, even reaching the state and national levels. All of this is made possible through our well-equipped college sports ground

## MINIUTES

Dt.28-09 2023


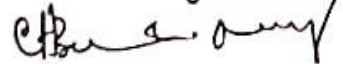

Department Of Commerce ,Mathematics and Computer Science are going to Conduct Staff Meeting on 03-10-2023 to discuss about National Conference.

### AGENDA OF MEETING:

1. DECIDING OF RESOURCE PERSONS
2. FIXATION OF DATE OF CONFERENCE
3. DECIDING ABOUT ORGANIZING COMMITTLES
4. CONFERENCE PAPERS PUBLICATION

  
Signature Of Department I/C

  
Signature Of The Principal

1. 
2. 
3. 

Signature Of The Staff Members:

1. Ch. K. D. Desai
2. K. V. Higha






## RESOLUTION



Dt.03-10-2023

Under the chairmanship of college principal Dr.N.Prasad babu garu ,Department Of Commerce ,Mathematics and Computer Science are Conducted Staff Meeting about National Conference. On this meeting we resolved about Resource persons, Date of conference, Organizing Committees Finally We have decided The Conference Date On 07-10-2023.

  
Signature Of Department I/C

1. 
2. 
3. 

Signature Of The Staff Members

1. 
2. 

  
Signature Of The Principal

CIRCULAR

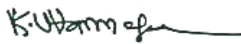
Dt.05-10-2023

Department Of Commerce, Mathematics and Computer Science are Coordinately Conducted National Conference On 07-10-2023 so all of you staff members are requested to attended the conference all of you students are instructed to attend the conference with out fail and make a grand success .

Conference Topic: Future Challenges and Opportunities In Cyber Security

Time: 9.30 am-5 pm.

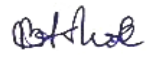










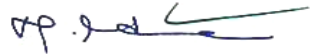



Venue: Seminar Hall

  
Signature Of Department I/C

  
Signature Of The Principal

1. K. Uthanna
2. Ch. B. S. Rao
3. J. Raju Srikantha.

Signature Of The Staff Members:

I BA 	II BA 	III BA 
I B.COM(GEN,COM) 	II B.COM(GEN,COM) 	III B.COM(GEN,COM) 
I B.SC(M.P.C,M.P.CS) 	II B.SC(M.P.C,M.P.CS) 	III B.SC(M.P.C,M.P.CS) 
I B.Z.C 	II B.Z.C 	III B.Z.C 
I B.C.H 	II B.C.H 	III B.C.H 

## Objectives of the Conference

The following objectives reflect the need for a holistic and adaptive approach to cyber security as the threat landscape continues to evolve. Collaboration between governments, businesses, and individuals will be crucial in addressing these challenges and seizing the opportunities presented by advancements in technology.

1. **Collaboration and Information Sharing:** Encourage collaboration among industry experts, researchers, and organizations to share knowledge and best practices in cyber security.
2. **Explore Emerging Threats:** Discuss and analyze the latest trends in cyber threats, including new attack vectors, malware, and hacking techniques.
3. **Cybersecurity Workforce Development:** Address the skills gap in cyber security and explore strategies for recruiting and training a highly skilled workforce.
4. **Future Trends:** Predict future cyber security trends and their potential impact on businesses and society.
5. **User Education and Awareness:** Educating individuals and organizations about cyber security best practices to reduce human error.
6. **Securing Supply Chains:** Protecting the supply chain against cyber threats to prevent vulnerabilities at the source.
7. **Privacy Protection:** Safeguarding individuals' and organizations' data privacy in an increasingly interconnected world.
8. **Protecting Critical Infrastructure:** Ensuring the security of vital infrastructure such as power grids, healthcare systems, and financial institutions from cyber attacks.
9. **Ethical Hacking and Research:** Encouraging ethical hacking and security research to identify vulnerabilities proactively.

## **About Commerce Department:**

Since its establishment in 1974, CSTS Govt. College has been dedicated to providing quality education with a focus on B.A and B.Com courses. Over time, we have evolved to meet the changing demands of the academic landscape by introducing B.Com Computer's course.

The Commerce Department, in many aspects, stands as the pulsating core of our academic institution. It is the place where financial dreams take tangible form, where abstract economic concepts evolve into practical strategies, and where the future of business acumen is meticulously cultivated each day.

Our commitment to excellence is reflected in our infrastructure. We boast spacious classrooms that provide a conducive learning environment for students. Additionally, our computer lab equipped with 25 computers and digital TV, serves as a vital resource for all students. Alongside these facilities, our departmental library houses a collection of more than 100 books, ensuring that our students have access to valuable academic resources.

It is heartening to witness our students making the most of these resources, consistently achieving impressive pass percentages. Beyond academics, our B.Com students have excelled in sports competitions at various levels, including university, district, state, and even national competitions. In 2022, our B.Com students secured the first and second positions in the selection of the Best CSP at the District level, showcasing their prowess beyond the classroom.

Our Commerce Department takes pride in its active role in supporting the overall development of the college. To this end, we regularly organize conferences, implement best practices, host guest lectures, and conduct extension programs, among other co-curricular activities. These initiatives are aimed at enhancing the reputation and recognition of CSTS College while ensuring our students receive a well-rounded and enriching educational experience.

## **About Computer Science Department:**

The Department of Computer Science has been running the B.Sc. (Computer Science) and B.Com (Computer Applications) courses successfully since 2009. The curriculum aims at providing an introductory yet comprehensive view of established and emerging areas in diverse scientific fields. It also employs an application-oriented approach, emphasizing the development of problem-solving skills in students.

Our department, in many ways, represents the beating heart of our institution. It's a place where dreams take shape in the form of code, where abstract ideas become concrete solutions, and where the future of computing is being crafted every day.

Our faculty members are the driving force behind our success. They are not just educators; they are mentors, researchers, and pioneers who dedicate themselves to advancing the frontiers of computer science.

Our students are the lifeblood of our department. Their curiosity, creativity, and drive to excel constantly amaze us. They are the ones who will take the knowledge and skills they acquire here and use them to shape the future. Our graduates have gone on to work at leading tech companies, start their own ventures, and conduct groundbreaking research that pushes the boundaries of what's possible.

Computer science is a rapidly evolving field, and it is more important than ever to have a strong foundation in the fundamentals. The undergraduate computer science department at this college provides students with the knowledge and skills they need to succeed in this competitive field.

The curriculum covers a wide range of topics, including programming languages, data structures, algorithms, computer architecture, operating systems, software engineering, and computer networks. In addition to the academic coursework, the undergraduate computer science department also offers a variety of extracurricular activities. These activities provide students with opportunities to gain hands-on experience and to network with other students and professionals in the field.

## **About Mathematics Department:**

Since its inception in 1974, the college has primarily offered B.A. and B.Com. Courses. However, in the pursuit of diversifying its academic offerings, the institution introduced B.Sc. MPCS in 2000 and B.Sc. MPC in 2001.

Undoubtedly, Mathematics holds a pivotal role in higher education across various fields of study.

It stands as a fundamental tool that enriches students' academic journeys, equipping them with invaluable problem-solving skills and analytical thinking. Serving as a universal language, mathematics becomes the cornerstone for numerous academic disciplines, from the natural sciences and engineering to economics and the social sciences. In an era increasingly reliant on data, mathematical proficiency becomes indispensable, fostering quantitative literacy and unlocking a world of diverse career opportunities. Thus, mathematics not only contributes to academic excellence but also lays a solid foundation for a prosperous and versatile future.

Within our institution, the Mathematics Department assumes a position of great importance. Led by a highly experienced head lecturer, the department is dedicated to the holistic development of our students. Our relentless efforts are geared towards fostering their growth and academic advancement. As part of this commitment, we organize conferences, implement best practices, offer ICT classes, facilitate knowledge exchange programs, and host a wide array of co-curricular activities. All these endeavors are aimed at securing recognition and enhancing the standing of CSTS College in the academic community.



**BROCHURE FOR ONE-DAY NATIONAL CONFERENCE ON  
FUTURE CHALLENGES AND OPPORTUNITIES IN CYBER SECURITY**

CHIEF PATRON	PATRON	CHIEF GUEST
Dr. POLA BHASKAR, IAS Commissioner, CCE	Dr. R. DAVID KUMAR Joint Director, CCE	Dr. CHAPPIDI KRISHNA Regional Joint Director Zone I & II, CCE

**CHAIRMAN: Dr.N.PRASAD BABU, Principal.**

**Convener: Dr.K.Uttamsagar, Lecturer in Commerce.**

**Co-Convener: Dr.M.Madhu, IQAC Coordinator**

**Speakers:**

ANIL RACHAMALLA, Founder, End Now Foundation

BHOOSARAPU SRINIVAS, Former CISO, PFRDI

SADDAPPA JALI, Security Expert, Wipro Ltd.

**Technical Team**

R.Vijaya Deepika,  
Lecturer in  
Zoology

Ch.Venkata  
Lakshmi, Lecturer  
in Horticulture

**Organising Committee:**

Dr.Ch.Badari Narayana, Lecturer in Mathematics  
Smt.Ch.Rama Devi, Lecturer in Commerce  
Sri.J.Raja Srikanth, Lecturer in Computer Science  
Kum.K.V.V Sireesha, Lecturer in Commerce

**Advisory Committee:**

Sri. B.Srinivasa Rao, Vice-Principal  
Dr. G.Venkat Lal, Lecturer in Telugu  
Sri.U.Venkatachaaryulu, Lecturer in Chemistry  
Sri. P.Sanyasa Rao, Lecturer in English

**Members:**

Dr. G.Srinivasa Rao, Lecturer in English  
Sri. B.Ashok, Lecturer in History  
Smt.T.Jhansi Rani, Lecturer in Botany  
Sri. M.Srinivasa Rao, Lecturer in Political Science  
Sri.V.Hanumantha Rao, Lecturer in Economics  
Sri.P.Nageswara Rao, Lecturer in Telugu

**Contact:**

Dr.K. Uttamsagar-  
7893917014  
Smt.Ch.Rama Devi-  
9182731910

**Registration Link**

[https://docs.google.com/forms/d/e/1FAIpQLSfZUPO0qLqEGYR4qt163YrhDhwk6-yqVCwtqFCQo1OXWPdWqGPq/viewform?usp=pp\\_url](https://docs.google.com/forms/d/e/1FAIpQLSfZUPO0qLqEGYR4qt163YrhDhwk6-yqVCwtqFCQo1OXWPdWqGPq/viewform?usp=pp_url)

Visit Website: <http://cstsgk.ac.in> Mail: [jangareddigudem.manatv@gmail.com](mailto:jangareddigudem.manatv@gmail.com)

**Golden Jubilee Celebrations**  
From 15-09-2023 To 15-09-2024 

**CSTS GOVT.KALASALA JANGAREDDIGUDEM  
ELURU DIST, ANDHRA PRADESH.**

**ONE DAY NATIONAL CONFERENCE ON**

**FUTURE CHALLENGES AND  
OPPORTUNITIES IN CYBER SECURITY**

**ON**

**7<sup>TH</sup>,OCTOBER,2023**



Organised by  
**Department of Commerce, Computer Science &  
Mathematics**

## ABOUT THE COLLEGE

Chatrapati Sivaji Tri Satajayanthi (CSTS) Government Kalasala, situated at Jangareddigudem, in Eluru district, is a co-educational college, managed by Government of Andhra Pradesh. The college was established in the year 1974 to provide quality higher education to the people of Jangareddigudem and its nearby areas. The College embodies a rich tradition of excellence in teaching has infused dynamism and knowledge to numerous learners over several decades, with utmost commitment. The college boasts a capacious and well-appointed campus that encompasses all contemporary facilities and amenities. The college offers instruction in conventional courses like B.A., B.Com., and B.Sc. Keeping in view of the changing trends in Higher Education, the institution has started restructured courses including Computer Science. The College is affiliated to Adikavi Nannaya University, Rajamahendravaram and is accredited by NAAC.

## ABOUT JANGAREDDIGUDEM

Jangareddigudem is a vibrant town located in the West Godavari district of the Indian state of Andhra Pradesh. Nestled along the scenic banks of the mighty Godavari River, this town offers a rich blend of natural beauty and cultural heritage. The town is renowned for its lush greenery, with coconut and paddy fields stretching as far as the eye can see. Agriculture is a primary occupation, and the region is known for its rice production. The Godavari River, which flows gracefully through the town, not only adds to its picturesque charm but also supports irrigation and fishing activities. Jangareddigudem is a hub for education, with several schools and colleges catering to the educational needs of the local population. It is also well-connected by road, making it accessible to nearby cities and towns. Culturally, Jangareddigudem celebrates various festivals and traditions, including Sankranti and Ugadi, with great enthusiasm. The town's warm and hospitable people contribute to its inviting atmosphere.

## ABOUT THE CONFERENCE

The National Conference on Future Challenges and Opportunities in Cyber security, hosted by CSTS Govt. Kalasala, Jangareddigudem, is a pivotal event at the intersection of technology, security, and innovation. This conference serves as a dynamic platform for cyber security professionals, academics, and enthusiasts to converge and delve into the ever-evolving realm of cyber security.

In an age where digital transformation and connectivity drive progress, the conference aims to address the pressing issues and uncertainties that loom on the cyber security horizon. Our primary goal is to facilitate comprehensive discussions that explore the challenges that lie ahead, from the ever-shifting threat landscape to the integration of cutting-edge technologies, and the implications of evolving regulations and ethical considerations.

With a multifaceted approach, the conference seeks to provide a holistic view of the cyber security landscape. We intend to foster collaboration among diverse stakeholders, including academia, industry, and government agencies, to develop and share best practices and innovative strategies that safeguard our digital future. Moreover, we believe that cyber security education and awareness are paramount. Thus, we aim to promote cyber security education at all levels and highlight the plethora of career opportunities available in this rapidly expanding field.

Join us at this pivotal juncture as we unite to unravel the complexities, harness the opportunities, and shape the future of cybersecurity. Together, we can fortify our digital world against emerging threats and embrace the boundless potential of a secure digital future.

## CALL FOR PAPERS

Original research papers are invited in the following themes:

1. Emerging Cyber Threats: Analyzing the Evolving Landscape
2. Artificial Intelligence and Machine Learning in Cybersecurity
3. Ethical Hacking and Red Teaming: Strengthening Defenses
4. Data Protection in the Digital Age: Strategies and Best Practices
5. Legal and Regulatory Trends in Cybersecurity
6. The Human Element: Social Engineering and Cybersecurity Awareness
7. Cryptocurrency and Blockchain Security
8. IoT (Internet of Things) Security Challenges
9. Cloud Security: Navigating Risks and Benefits
10. Incident Response and Cyber Crisis Management
11. Cybersecurity Career Pathways and Skill Development
12. International Cybersecurity Cooperation and Threat Intelligence Sharing
13. Supply Chain Security: Protecting the Digital Ecosystem
14. Privacy Concerns in the Age of Big Data and Surveillance

## GUIDELINES AND PUBLICATION

The Paper must contain the title of the article, name of the author and co-author if any. The papers must be in MS-Word with Times New Roman font. The font size must be 12, with 1.5-line spacing. Abstract must contain a maximum of 250 words and full paper shall not exceed 8 pages. Send the soft copy to [cstscommercenationalseminar@gmail.com](mailto:cstscommercenationalseminar@gmail.com) on or before 03-10-2023. Conference Proceedings will be published with ISSN Number of charges Rs.700. Selected papers will be published in UGC care listed journal with additional publication fee. The Publication fee is to be paid by each author of the paper individually. TA, DA and Accommodation will not be provided.

**REGISTRATION** is Compulsory for all the Participants. Registration fee for faculty is Rs.300, for Scholars Rs.200 and Students Rs.100.



**Flex/Banner of the Programme:**



**CSTS GOVT.KALASALA**

JANGAREDDIGUDEM, ELURU DIST. ANDHRA PRADESH.



**WELCOMES YOU**

**ONE DAY NATIONAL CONFERENCE**

**ON**

**FUTURE CHALLENGES AND OPPORTUNITIES IN CYBER SECURITY**

**Venue : Seminar Hall, CSTS Govt. Kalasala, Jangareddigudem**

**Date : 7<sup>th</sup> October 2023 (Saturday)**

**Time : 09:00 AM – 05:00 PM**

**Organized by**

*Department of Commerce, Computer Science & Mathematics*

**By**

**Principal and Staff**



**CSTS GOVT.KALASALA**

JANGAREDDIGUDEM, ELURU DIST. ANDHRA PRADESH.



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**Venue : Seminar Hall, CSTS Govt. Kalasala, Jangareddigudem**

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**Time : 09:00 AM – 05:00 PM**

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*Department of Commerce, Computer Science & Mathematics*

**By**

**Principal and Staff**

## Committees Constituted to run the Program in smooth manner:



# CSTS GOVT.KALASALA

JANGAREDDIGUDEM, ELURU DIST. ANDHRA PRADESH.



## ONE DAY NATIONAL CONFERENCE

ON

### FUTURE CHALLENGES AND OPPORTUNITIES IN CYBER SECURITY

Organized by

*Department of Commerce, Computer Science & Mathematics*

**Date: 07.10.2023**

The Following Lecturers are allotted on different committees to organize the conference on smooth manner.

#### **Stage Decoration Committee:**

- 1.N.Vinay, Physical Director
- 2.Ch.Venkatalakshmi, Lecturer in Horticulture
- 3.T.Jhansi Rani, Lecturer in Botany

#### **Purchasing Committee:**

- 1.Dr.Ch.Badari Narayana, Lecturer in Mathematics
- 2.Ch.Ramadevi, Lecturer in Commerce
- 3.N.Vinay, Physical Director

#### **Registration Committee:**

- 1.R.Vijaya Deepika ,Lecturer in zoology
2. P.Nageswara Rao, Lecturer in Telugu

#### **Food Committee:**

- Dr. G.Venkat Lal, Lecturer in Telugu  
V.Hanumantha Rao, Lecturer in Economics  
M.Srinivasa Rao, Lecturer in Political Science

#### **Feedback /Certificate Committee:**

- J.Raja Srikanth, Lecturer in Computer Science  
K.V.V Sireesha, Lecturer in Commerce

#### **Paper/Press Committee:**

- M.Srinivasa Rao, Lecturer in Political Science

**Principal**

## Programme Sheet for One day National Conference held on 07/10/2023



# CSTS GOVT.KALASALA

JANGAREDDIGUDEM, ELURU DIST. ANDHRA PRADESH.



## ONE DAY NATIONAL CONFERENCE

ON

**FUTURE CHALLENGES AND OPPORTUNITIES IN CYBER SECURITY**

Organized by

*Department of Commerce, Computer Science & Mathematics*

**Programme Sheet - Date: 07.10.2023**

### Inaugural Session Time: 10.00 AM to 10.30 AM

- Inviting Guests on to the Dias : Sri P.Sanyasa Rao,  
Lecturer in English
- Prayer : Mamatha and Team
- Inaugural Address : **Dr.Pola Bhaskar, IAS**  
Commissioner of Collegiate Education,  
Andhra Pradesh.
- Presidential Address : **Dr. N. Prasad Babu, Principal.**  
CSTS Govt. Kalasala, Jangareddigudem
- Address by Chief Guest : **Dr. Chappidi Krishna**  
Regional Joint Director, Zone I & II, CCE

### Technical Session-1 - Time: 10.30 AM to 11.30 AM

- Introduction of the Resource Person : Dr.G.Srinivasa Rao,  
Lecturer in English
- Talk by Resource Person : **ANIL RACHAMALLA,**  
**Founder, End Now Foundation**
- Topic : "Social Engineering Crimes and Digital  
Intelligence."

**High Tea Break - Time: 11.30 AM to 11.45 AM**

**Technical Session-2 - Time: 11.45 AM to 1.00 PM**

Introduction of the Resource Person : Sri.B.Ashok,  
Lecturer in History

Talk by Resource Person : **BHOOSARAPU SRINIVAS,**  
**CISO, PFRDI**

Topic : “Information and Cyber Security  
Challenges and Opportunities for Secure  
Operation”

**Lunch Break Time: 1.00 PM to 2.00 PM**

**Technical Session-3 - Time: 2.00 PM to 3.30 PM**

Introduction of the Resource Person : Dr.Ch.Badari Narayana,  
Lecturer in Mathematics

Talk by Resource Person : **SADDAPPA JALI,**  
**Security Expert, Wipro Ltd**

Topic : “Is Privacy A Myth?”

**High Tea Break Time: 3.30 PM to 3.45 PM**

**Paper Presentations: Time: 3.45 PM to 4.30 PM**

**Valedictory Session Time: 4.30 PM to 5.00 PM**

- Feedback from Participants
- Certificates to Participants
- Felicitation of Guests
- Vote of Thanks : Dr.K.Uttamsagar,  
Conference Convener



## Registrations:

Above 200 participants are registered in both online and offline mode

<b>CSTS GOVT. KALASALA, JANGAREDDIGUDEM, ELURU DISTRICT, AP.</b> <b>ONE DAY NATIONAL CONFERENCE ON</b> <b>FUTURE CHALLENGES AND OPPORTUNITIES IN CYBER SECURITY</b> On 7 <sup>th</sup> October 2023 <b>REGISTRATION FORM</b>						
S.No	Name of the Participant	Name of the College	Paper Title	Email	Mobile No.	Signature
01	B. Srinivasa Rao	CSTS GDC - JRG.	Digital Ruper & cyber security		7989362973	
02	K. Satya Rajesh	GDC - Bantamilli	Top 10 Cyber Security Trends		9494477497	
03	O.A.R. Kirshie		Guardians of the digital		788563046	
04	Ch. Kondala Rao.		Realm.		788563046	
05	M. Srinivasa Rao.	CSTS Govt - JRG.	The Role of Artificial Intelligence.		9100877286	
06	Ch. Rama Devi	CSTS GDC - JRG.	A Review on Data Protection in		9493479974	
07	V.T. Ramapavan Kumar	Annamalai University	Capusule Neural Network		9985103102	
08	M. Arulselvi	"	for Colon Cancer Classifi-		9985103102	
09	K. B. S. Satthy	Tamil Nadu.	Cation.		9985103102	
10	U. Santhi	GDC - Etcherla.	Cyber crime in India.		9849018512	
11	P. Nagarajwara Rao.	CSTS GDC - JRG.	Cyber crime and How to protect	nagarajwara7550@gmail.com	952730021	<i>P.N.R.</i>
12	P. Sanyasi Rao.	CSTS GDC - JRG.	The Contemporary Cyber threats.		9618688115	
13	G. Srinivasa Rao.	CSTS GDC - JRG.	Is sticking out cybersecurity.		9441447365	
14	C.V. Kirishnaveni	SKR GDC(A) Kadapa	Role cyber security - children		9490519982	
15	T. Thanji Rani	CSTS GDC - JRG.	Guardians of the Digital Realm.		9059778988	
16	J. Raja Srikanth.	CSTS GDC - JRG.		rajasrikanth.jallapalli@gmail.com	9491897579	
17	K.V.V. Srisrisha.	CSTS GDC - JRG.			6300254366	
18	Dr. M. Madhu.	CSTS GDC - JRG.	chemistry relation cyber	mada.matta12@gmail.com	7992388247	<i>M. Madhu</i>
19	B. Ashok	CSTS GDC - JRG.	security.	bashok777@gmail.com	9913276719	<i>B. Ashok</i>
20	U. Venkatasahasrabudh.	CSTS GDC - JRG.			9440697585	

S.No	Name of the Participant	Name of the College	Paper Title	Email	Mobile No.	Signature
21	Dr. Kesala Nagaraj Rao	S.R.G.G.N.R. GDC(A) Komuru			9849651714	
22	Dr. Maddi Hanumanth	PBS college - Vijayawada	cyber security	madditanarasah@gmail.com	9441077625	<i>M. Hanumanth</i>
23	V. Hanumantha Rao	CSTS GDC - JRG.			9393256268	
24	Dr. Shashan Latha				994827671	
25	Dr. Ch. Babai Narayana	CSTS GDC - JRG.		CSTSBAARI2023@gmail.com	9440034050	<i>Ch. Babai</i>
26	Dr. K. Utharasagas	CSTS GDC - JRG.			7393917014	
27	Potty Anon Kumar	GDC - Kovvuru.			9502035544	
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Summary | Question | Individual

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Responses cannot be edited

**CSTS Govt. Kalasala, Jangareddigudem**

ONE DAY NATIONAL CONFERENCE ON FUTURE CHALLENGES AND OPPORTUNITIES IN CYBER SECURITY ON

OCTOBER, 07th, 2023 Organized by Departments of Commerce, Computer Science & Mathematics.

The respondent's email (principalshaila27@gmail.com) was recorded on submission of this form.

\* Indicates required question

Name of the Participant \*



Department of Commerce One Day National Conference

on  
Future Challenges opportunities in cyber securities on 7th October 2023

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## **Preface:**

In today's world, everything is connected through technology, and keeping it all safe is like a never-ending battle. The rapid pace of technological advancement has brought us remarkable innovations like artificial intelligence, Internet of Things, quantum computing and 5G networks. However, with these advances comes a proliferation of attack vectors, with cybercriminals and state-sponsored hackers constantly devising new methods to compromise our digital lives.

In this evolving landscape, the challenges to safeguarding our data, privacy, and critical infrastructure have never been more pressing. In today's interconnected digital world, the realm of cyber security has evolved into a critical frontier where threats and innovations coexist in a perpetual tug of war. As we stand on the precipice of the future, it becomes increasingly apparent that the landscape of cyber security is poised for both unprecedented challenges and remarkable opportunities.

However, in this ever-changing realm, user education remains a crucial pillar. By imparting cyber security awareness and best practices, individuals can become the first line of defense against social engineering attacks. Thus, while the future of cyber security may seem challenging, it also brims with opportunities for innovation, collaboration, and the growth of a resilient digital ecosystem. I wish the deliberations of these Conference proceedings would definitely contribute to the national building.

**Dr. Chappidi Krishna,  
Regional Joint Director- Zone I & II  
Commissionerate of Collegiate Education**

## **Message from Principal:**

It is with great pleasure that we welcome you to the conference on "Future Challenges and Opportunities in Cyber Security." In a world driven by technology and interconnectedness, the realm of cyber security has never been more critical. As we gather here to discuss the challenges that lie ahead and the myriad opportunities that await us, it is imperative to recognize the significance of our collective efforts in safeguarding the digital future.

The digital landscape is in a constant state of evolution, and with it, cyber threats continue to grow in complexity and frequency. Cyber security professionals and researchers find themselves at the forefront of a perpetual battle against adversaries who exploit vulnerabilities for personal gain or geopolitical purposes. The challenges we face are dynamic and multifaceted, ranging from the ever-present threat of data breaches to the emergence of sophisticated artificial intelligence-driven attacks.

The conference serves as a platform for us to explore new strategies, share insights, and collaborate on cutting-edge solutions. As we delve into the proceedings of this conference, we encourage you to engage in thoughtful discussions, exchange ideas, and forge partnerships. Together, we can chart a course that leads to a more secure and resilient digital future. In the pages of these proceedings, you will find valuable contributions from experts in the field, addressing a wide range of topics, from threat detection and incident response to policy and governance.

In closing, let us approach the future of cyber security with optimism, knowing that the challenges we face are opportunities for growth and improvement. Together, we have the power to shape a more secure digital landscape for generations to come. We thank you for your participation and look forward to the insightful discussions and collaborations that will undoubtedly emerge from this conference.

**Dr. N. Prasad Babu,**  
**Principal**  
**CSTSGovt.Kalasala, Jangareddigudem.**



## **Convener Speech:**

In today's fast-paced and interconnected world, the field of cyber security has emerged as one of the most critical domains of concern. With each passing day, our reliance on digital technologies deepens, and so too does the complexity and sophistication of cyber threats. It is imperative that we gather here to explore the future challenges that lie ahead and the myriad opportunities that await us in this ever-evolving landscape.

The theme of this conference, "Future Challenges and Opportunities in Cyber security," encapsulates the essence of our mission. We are here to collectively address the pressing issues that confront us, from the proliferation of ransom ware attacks to the vulnerabilities introduced by the Internet of Things (IoT) and the increasing sophistication of state-sponsored cyber warfare. Our aim is not only to understand these challenges but also to brainstorm innovative solutions that will safeguard our digital future.

However, it is equally vital that we do not lose sight of the immense opportunities that lie within the realm of cyber security. As our world becomes more digitalized, the demand for cyber security expertise and innovative solutions grows exponentially. This conference will serve as a platform to explore the potential avenues for collaboration, research, and development that can propel us toward a safer, more secure digital future.

Together, we will delve into topics such as AI-driven threat detection, ethical hacking, policy and regulation, and the human element in cyber security. Together, we can shape a secure and resilient digital future for all.

**Dr.K.Uttamsagar,**  
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Garland to the statues





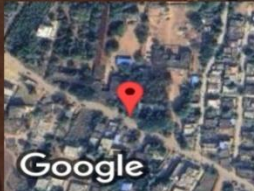
**Inaugural Session**  
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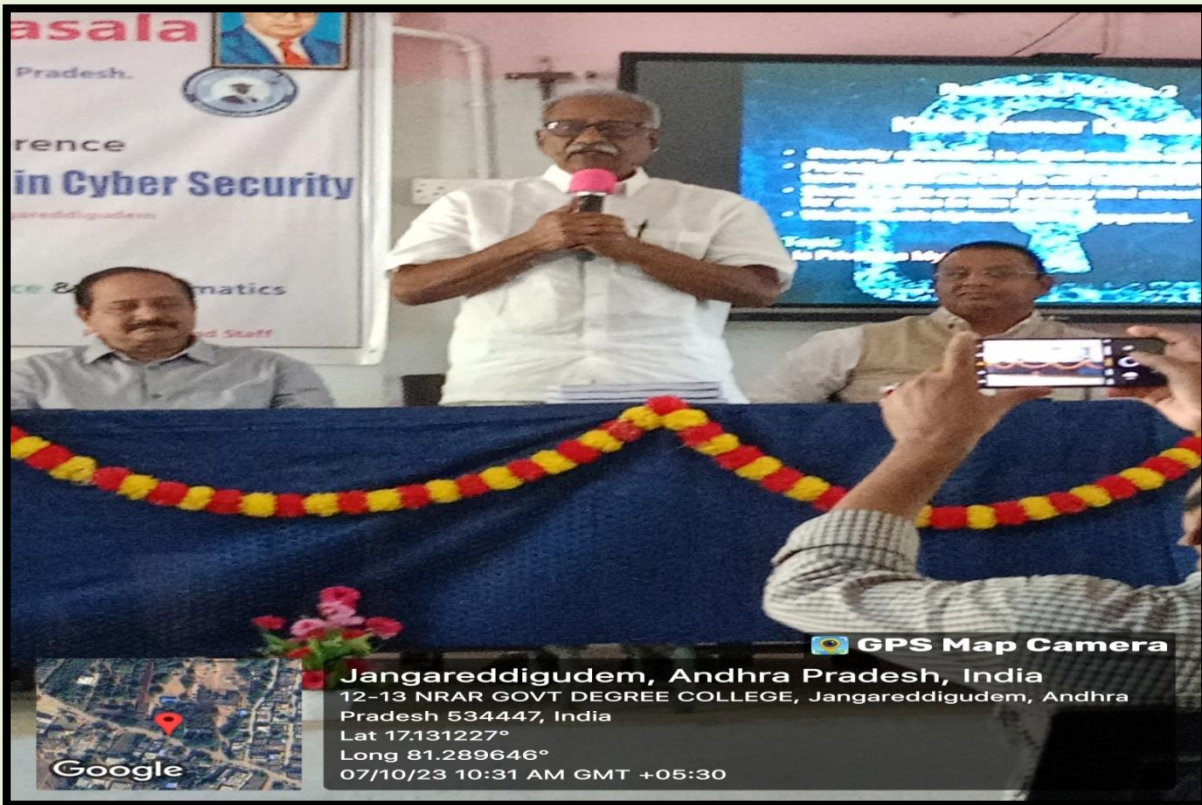
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## College Song sung by students and speeches by Guests



## **Principal Speech on Inaugural:**



Respected Guests, Esteemed Colleagues, and Distinguished Participants,

It is indeed an honor and privilege to welcome each one of you to the inaugural session of the conference on "Future Challenges and Opportunities in Cybersecurity." As we gather here today, we recognize the pivotal role that cybersecurity plays in our rapidly evolving digital landscape.

The digital era has brought unprecedented opportunities, but it has also given rise to complex challenges in securing our information and systems. This conference serves as a platform for us to collectively address the dynamic landscape of cyber threats and opportunities that lie ahead. We have assembled a diverse group of experts and thought leaders who will share their insights and experiences, fostering a collaborative environment for learning and innovation.

In the face of ever-evolving cyber threats, it is imperative that we stay ahead, anticipate challenges, and explore opportunities to fortify our defenses. This conference aims to facilitate meaningful discussions, exchange of ideas, and the exploration of cutting-edge solutions that will shape the future of cybersecurity.

I encourage each participant to actively engage in the sessions, share your perspectives, and forge connections that will contribute to our collective understanding of cybersecurity. Together, let us navigate the future challenges and seize the opportunities that lie in securing our digital future. Thank you for your presence, and I wish you all a fruitful and enlightening conference. May our collaborative efforts lead to a more secure and resilient cyber landscape for generations to come.

**Thank you.**



# Inauguration of Conference Papers Published in the special Issue of IJMER Journal

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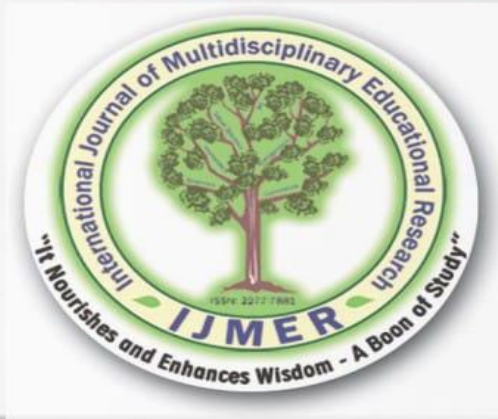


## Journal Front Page

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# **I**nternational **J**ournal of **M**ultidisciplinary **E**ducational **R**esearch



*Editor-in-Chief*

**Prof. Dr. Victor Babu**

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# INTERNATIONAL JOURNAL OF MULTIDISCIPLINARY EDUCATIONAL RESEARCH

IJMER (Social Sciences, Humanities, Commerce & Management, Engineering & Technology, Medicine, Sciences, Art & Development Studies, Law)

Peer Reviewed and Refereed International Journal

ISSN : 2277 - 7881 International Scientific Indexing Value : 2.286 IMPACT FACTOR : 8.017 Index Copernicus Value : 5.16

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Volume 12, Issue 10(1), October 2023  
**INTERNATIONAL JOURNAL OF  
MULTIDISCIPLINARY EDUCATIONAL RESEARCH**

Editor in Chief  
**Dr.K.Victor Babu**

Special Issue of Conference  
**Volume 12, Issue 10(1), October 2023**

We received the papers of forty one and they are published in journal and the contents are given below

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## **Technical Sessions and Resource Persons Talks**

### **RESOURCE PERSON-1**

#### **Bio of Anil Rachamalla**



Anil Rachamalla, an Enterprise Consulting Expert by profession and Digital Wellbeing enthusiast by passion, founded the End Now Foundation to advocate for digital safety, ethics, and wellbeing. Through awareness campaigns and innovative approaches, he empowers diverse groups and transforms digital spaces. Anil is a renowned speaker and writer, with over 1000 talks, 65 radio shows, and authoring 09 books and 400+ weekly columns in leading newspapers. His subject matter expertise includes managing screens for a healthy tech-life balance, cyber bullying, fake news, misinformation, propaganda, digital hygiene, online reputation management, privacy, surveillance, IT Act, personal data protection, and other digital wellbeing areas. Notably, he is recipient of Digital Media Change Maker award in 2023 and DSCI Excellence Award 2020, Karmaveer Chakra in 2019 and Heroes of Hyderabad in 2018.

## Session's Message:

Anil Rachamalla's presentation on "Social Engineering Crimes and Digital Intelligence" delves into the intricate world of cyber threats, focusing on the intersection of human manipulation and technological vulnerabilities. In this insightful session, Rachamalla sheds light on the evolving landscape of social engineering crimes and the critical role of digital intelligence in combating these sophisticated attacks.

Social engineering, the art of manipulating individuals to divulge confidential information, plays a pivotal role in many cybercrimes. Rachamalla underscores the psychological tactics employed by cybercriminals to exploit human vulnerabilities. Understanding the human factor in cybersecurity is paramount, as attackers often capitalize on trust, fear, or urgency to deceive individuals into divulging sensitive information.

The presentation likely explores various social engineering techniques, such as phishing, pretexting, and baiting. Phishing, for instance, involves tricking individuals into revealing sensitive information by posing as a trustworthy entity through emails, messages, or websites. Pretexting involves creating a fabricated scenario to obtain information, while baiting lures victims with the promise of something enticing, only to compromise their security.

Rachamalla likely emphasizes the importance of digital intelligence in countering social engineering crimes. Digital intelligence involves gathering, analyzing, and interpreting information from digital sources to enhance cybersecurity. This encompasses threat intelligence, which involves understanding potential cyber threats and vulnerabilities, as well as the proactive monitoring of digital channels for signs of malicious activities.

The presentation may touch upon the use of advanced technologies, such as artificial intelligence and machine learning, in bolstering digital intelligence efforts. These technologies can analyze vast amounts of data to identify patterns, anomalies, and potential security breaches. Rachamalla may discuss how organizations can leverage these tools to stay one step ahead of cybercriminals and fortify their defenses.

Moreover, the presentation likely addresses the significance of user education and awareness in mitigating social engineering risks. Rachamalla might advocate for comprehensive training programs to educate individuals about the various social engineering tactics and empower them to recognize and resist manipulation attempts.

In conclusion, Anil Rachamalla's presentation on "Social Engineering Crimes and Digital Intelligence" provides a comprehensive exploration of the dynamic landscape where human behavior intersects with cyber threats. By examining social engineering techniques and advocating for robust digital intelligence practices, Rachamalla contributes valuable insights to the ongoing efforts to secure digital ecosystems against evolving cyber threats.







**RESOURCE PERSON-2**  
**Bio of Srinivas Bhoosarapu**

Srinivas Bhoosarapu, Former Chief Information Security Officer (CISO), Chief Fintech Innovation Officer and Information and Cyber Security Researcher, Pension Fund Regulatory and Development Authority (PFRDA) has over 20+ years of working experience in the Information Technology and Cyber Security. He provided IT and Cyber Security services in Pension Fund Regulatory Development Authority (PFRDA) and Insurance Regulatory and Development Authority of India (IRDAI) and Techno Functional expert solutions in various organizations such as PFRDA, IRDAI, Andhra Pradesh Civil Supplies Corporation, Sthree Nidhi Cooperative Bank (Govt of Andhra Pradesh), National Payments Corporation of India (NPCI) and Genpact India. I had been conducting regular advisory, trainings, seminars and workshops as a speaker in conferences and forums on various topics BFSI, Smart city security, IoT, Digital India, digital piracy, National cyber security Policy (NCSP 2013), IPV6, Block Chain in Fintech, Information Technology policy, Cyber Risk Awareness and Financial Regulatory Compliance in IDRBT, MCRHRD, ICM, IPE, JNTU, Police Academy (TSPA), ISB, IIIT, IIT, Anna University, ISACA, DSCI, Engineering Colleges. Published 20+ Research Papers and Books on Information and Cyber Security and Solution. Papers presented in Singapore, Malaysia, UAE and various Universities and Forums in India on Information Systems and Security. Member of various Cyber Security in Meity, Ministry of Finance, National Cyber Security etc. Education: • Master in Computer Application. • PG Diploma in Cyber Laws. • ISO 27001 Lead Auditor. Certified Information Security Analyst. • Certified in Artificial Intelligence and Digital Transformations from IIM, Bangalore. • Certified in Information Security Education from IIT,Gauhathi. Member and given presentation in various Cyber Security Committees and Forums – • National Cyber Security Strategy, • National Critical Information Infrastructure Protection (NTRO), • Inter-Ministerial Steering Committee, • International Organisation of Pension Supervisors (IOPS) • Pension FinTech Innovation, Information Infrastructure and Cyber Security Standing Committee, • Mobile Apps Security for Financial Sector. • MAS Singapore, GISEC Dubai, FSDC, CISO Forum, FinTech Forum, India UK FinTech Partnership etc.

## **Session's Message:**

In his presentation on "Information and Cybersecurity Challenges and Opportunities for Secure Operation," Srinivas Bhoosarapu delves into the complex landscape of cybersecurity, shedding light on the challenges faced in safeguarding information and digital operations while also exploring the potential opportunities for enhancing security measures.

### **Key Challenges in Information and Cybersecurity:**

Bhoosarapu likely addresses the multifaceted challenges that organizations encounter in the realm of information and cybersecurity. One major concern is the constant evolution of cyber threats. As technology advances, so do the methods employed by cybercriminals. From sophisticated malware to intricate phishing schemes, organizations face a relentless onslaught of threats that require adaptive and robust security measures.

Additionally, the presentation probably touches upon the growing interconnectedness of digital systems. With the rise of the Internet of Things (IoT) and the integration of various technologies, the attack surface for cyber threats expands, making it more challenging to secure every entry point. Bhoosarapu may underscore the importance of addressing vulnerabilities across diverse digital platforms to ensure comprehensive cybersecurity.

The human factor is likely another focal point in the discussion. Human errors, whether through negligence or lack of awareness, can significantly contribute to security breaches. Bhoosarapu may emphasize the need for effective training programs to educate personnel about cybersecurity best practices, reducing the likelihood of falling victim to social engineering attacks or unintentionally compromising sensitive information.

### **Opportunities for Secure Operation:**

In exploring opportunities, Bhoosarapu may highlight advancements in technology that can be harnessed to strengthen cybersecurity. Artificial intelligence and machine learning, for instance, can play a pivotal role in threat detection and response. These technologies enable systems to autonomously analyze patterns, identify anomalies, and respond to potential security incidents in real time.



Moreover, the presenter likely discusses the benefits of proactive threat intelligence. By staying abreast of emerging cyber threats, organizations can implement preemptive measures to mitigate risks. This could involve collaborating with cybersecurity experts, sharing threat intelligence within the industry, and leveraging information to fortify defenses against evolving threats.

Collaboration and information sharing among organizations may be another opportunity emphasized in the presentation. Bhoosarapu could advocate for the creation of a collective defense approach where companies pool resources and share insights to create a more resilient cybersecurity ecosystem. This collaborative effort can enhance the ability to detect and respond to cyber threats on a broader scale.

Additionally, the adoption of cybersecurity frameworks and best practices is likely to be discussed. Bhoosarapu may encourage organizations to adhere to established standards and guidelines to ensure a robust cybersecurity posture. This includes implementing encryption, conducting regular security audits, and adhering to compliance requirements to protect sensitive data and maintain the trust of stakeholders.

### **Strategies for Secure Operations:**

The presentation may offer practical strategies for organizations to enhance their cybersecurity posture. Bhoosarapu might recommend implementing a defense-in-depth approach, which involves layering multiple security measures to create a comprehensive defense strategy. This could include firewalls, intrusion detection systems, antivirus software, and other tools working in concert to provide a more resilient security infrastructure.

Employee training and awareness programs are likely to be highlighted as a crucial component of any cybersecurity strategy. Bhoosarapu may stress the importance of cultivating a security-conscious culture within organizations, empowering employees to recognize and report potential security threats. Regular training sessions can keep personnel informed about the latest cybersecurity risks and best practices.

Regularly updating and patching software and systems is another fundamental strategy that may be emphasized. Outdated software often contains vulnerabilities that can be exploited by cyber attackers. Bhoosarapu might encourage organizations to establish robust patch management processes to promptly address and mitigate potential security risks.

**Conclusion:**

Srinivas Bhoosarapu's presentation on "Information and Cybersecurity Challenges and Opportunities for Secure Operation" provides a comprehensive exploration of the dynamic cybersecurity landscape. By addressing challenges and identifying opportunities, the presentation equips organizations with valuable insights to navigate the complexities of securing information in an increasingly interconnected and digitized world. The strategies and recommendations presented by Bhoosarapu offer a roadmap for organizations seeking to bolster their cybersecurity defenses and adapt to the ever-evolving threat landscape.



### **RESOURCE PERSON-3**

#### **Bio of Kiran Kumar Kandula**

Kiran Kumar Kandula, 18 yrs of experience with a demonstrated history of working in the information technology and services industry and digital cinema.

- Security specialist in digital cinema operations
- Providing Anti-Piracy and storage and data privacy technologies and end to end solution in film industry
- Social media content privacy and security advisor for celebrities in film industry
- Worked with Mphasis, IBM, Capgemini.

#### **Session's Message:**

In Kiran Kumar's thought-provoking presentation on "Is Privacy a Myth?" he likely explores the intricate dynamics surrounding privacy in the contemporary digital age. This compelling topic addresses the growing concerns and debates regarding the extent to which individuals can truly maintain privacy in a world dominated by technology, social media, and data-driven systems.

#### **Challenges to Privacy:**

Kiran Kumar is likely to discuss the myriad challenges that individuals face in safeguarding their privacy. One primary challenge stems from the proliferation of digital technologies that constantly collect and analyze personal data. From online activities to smart devices and social media interactions, individuals generate vast amounts of data, often without a full understanding of how it is being utilized.

The pervasive nature of surveillance, both by government entities and private corporations, may be a central theme. Kiran Kumar might highlight the prevalence of surveillance cameras in public spaces, data collection through online platforms, and the potential risks associated with the widespread monitoring of individuals' activities.

Furthermore, the presenter may delve into the notion of consent in the digital realm. Individuals often unknowingly trade their personal information for access to digital services, raising questions about the true voluntariness of such transactions. Kiran Kumar might explore how



consent is obtained, whether it is truly informed, and the implications of individuals inadvertently relinquishing their privacy rights.

### **The Impact of Social Media:**

A significant portion of the presentation is likely dedicated to the role of social media in shaping perceptions of privacy. Kiran Kumar might delve into how the sharing of personal information on platforms like Facebook, Instagram, and Twitter blurs the lines between public and private spheres. The presenter may explore the psychological factors that drive individuals to willingly share aspects of their lives online and the potential consequences of such openness.

Additionally, Kiran Kumar may discuss the business models of social media platforms, emphasizing how the monetization of user data raises ethical questions about the commodification of privacy. The presentation might explore how algorithms use personal data to tailor content and advertisements, creating a personalized online experience at the cost of individual privacy.

### **Legal and Ethical Considerations:**

Legal and ethical considerations are likely to be key components of Kiran Kumar's presentation. He might examine the existing privacy laws and regulations and question whether they adequately protect individuals in the digital age. The presenter may discuss the challenges of enforcing privacy laws, especially when dealing with multinational corporations and evolving technologies that outpace legislation.

Ethical implications related to data privacy may also be explored. Kiran Kumar might raise questions about the responsibility of tech companies in handling user data, the need for transparency, and the ethical dilemmas associated with data breaches and misuse.

### **The Role of Individuals in Preserving Privacy:**

Kiran Kumar is likely to empower his audience by discussing the role of individuals in preserving their privacy. This could involve practical tips for safeguarding personal information online, understanding privacy settings, and making informed decisions about the digital services they use. The presenter may emphasize the importance of digital literacy in navigating the complex landscape of privacy concerns.

Moreover, the presentation might encourage a broader societal conversation about privacy expectations and the need for collective action. Kiran Kumar may advocate for individuals to be

more conscious of their privacy rights, engage in discussions about privacy norms, and contribute to the development of ethical frameworks that balance technological advancements with individual rights.

**Conclusion:**

In conclusion, Kiran Kumar's presentation on "Is Privacy a Myth?" likely serves as a catalyst for critical reflections on the contemporary state of privacy. By addressing challenges, exploring the impact of social media, considering legal and ethical dimensions, and empowering individuals to take an active role, the presentation provides a comprehensive examination of a topic that is central to our digital existence. Kiran Kumar invites the audience to ponder whether privacy is a fading ideal or a value that can be preserved through informed choices, legal advocacy, and societal awareness.





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## **RESOURCE PERSON-4**

**Anil Kumar**

**Psychologist**

**Session's Speech**

In Anil Kumar's insightful presentation on "Psychological Issues while Using Cyber Transactions," he likely explores the intricate interplay between human psychology and the increasingly prevalent realm of digital financial transactions. This captivating topic delves into the psychological factors that influence individuals' behaviors, perceptions, and decision-making processes in the context of online financial activities.

**Trust and Perception:** One of the key psychological issues discussed in Kumar's presentation is the element of trust. Users engaging in cyber transactions often grapple with concerns about the security of their financial information. Kumar may delve into how trust is established in online transactions, examining factors such as the reputation of financial institutions, the security features of digital platforms, and user experiences that contribute to building or eroding trust.

Moreover, Kumar might discuss the psychological impact of security breaches and fraud incidents on users' perceptions. Instances of cyberattacks can significantly influence individuals' trust in digital transactions, emphasizing the importance of robust cybersecurity measures in maintaining confidence in online financial systems.

**Risk Aversion and Decision Making:** The presentation likely explores the psychological aspect of risk aversion and decision-making. Kumar may discuss how individuals assess risks associated with cyber transactions and the cognitive processes that influence their decisions. Understanding the psychology of risk perception is crucial in designing user-friendly interfaces and security measures that align with users' risk tolerance.

Kumar might address behavioral biases that impact decision-making, such as loss aversion and overconfidence. Individuals may exhibit a reluctance to embrace new technologies due to fear of potential losses or, conversely, display overconfidence in their ability to navigate the digital landscape securely. Recognizing these biases is vital in designing interventions that guide users toward more informed and secure decision-making.

**User Experience and Cognitive Load:** The presentation may underscore the significance of user experience in mitigating psychological barriers to cyber transactions. Kumar might explore how the design of digital interfaces, clarity of information, and ease of use influence users' confidence

and willingness to engage in online financial activities. Addressing cognitive load, or the mental effort required to perform a task, becomes crucial in designing interfaces that are intuitive and user-friendly.

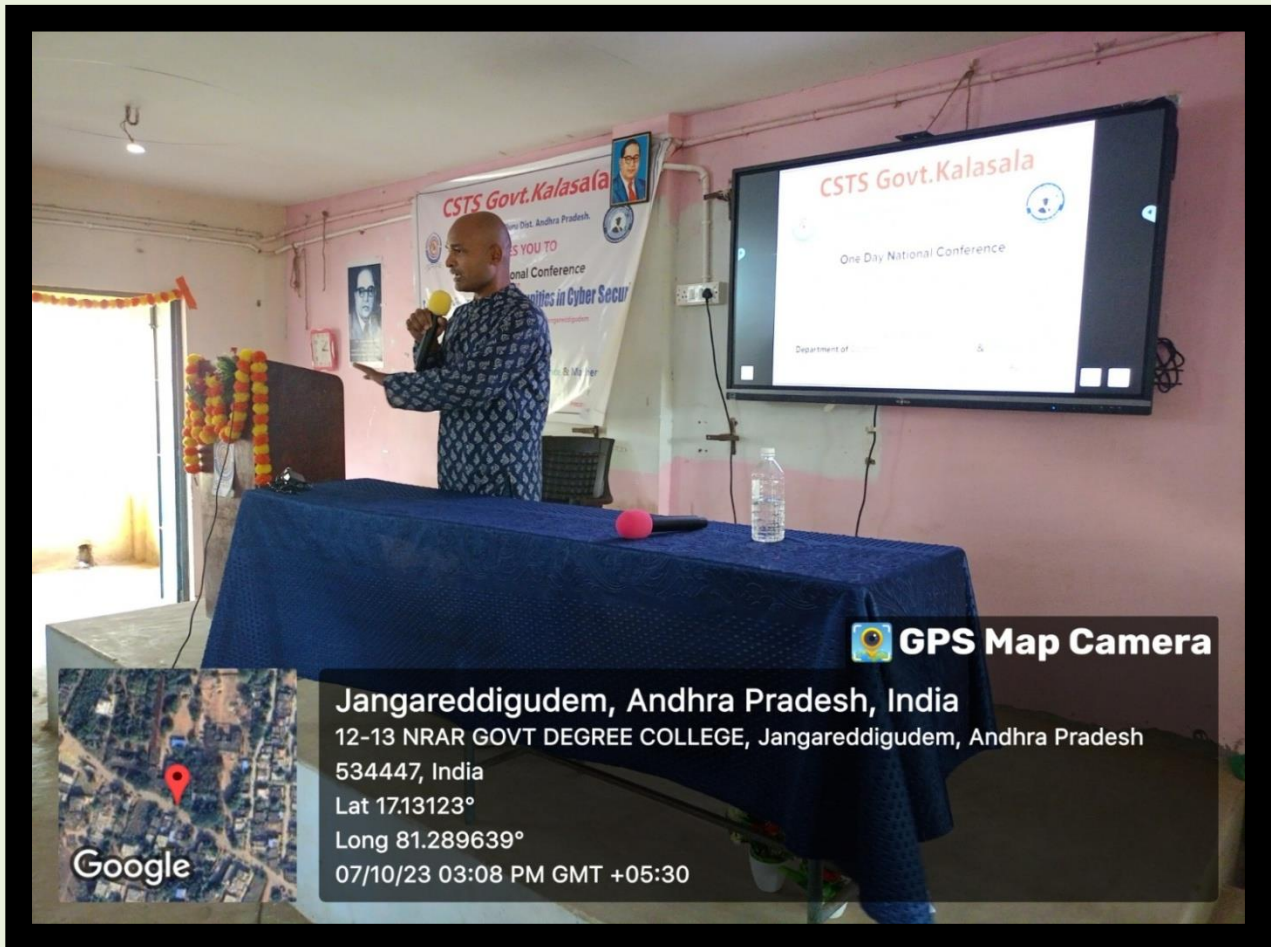
Additionally, Kumar may discuss the impact of user education and awareness programs on reducing psychological barriers. Enhancing users' understanding of cybersecurity best practices and the measures taken by financial institutions can contribute to a more informed and confident user base.

**Cultural and Demographic Influences:** Cultural and demographic factors play a role in shaping individuals' attitudes toward cyber transactions. Kumar's presentation may explore how cultural perceptions of privacy, trust, and technology adoption influence users' willingness to embrace digital financial services. Understanding these cultural nuances is essential for tailoring cybersecurity strategies that resonate with diverse user groups.

Moreover, Kumar might delve into demographic variations in cybersecurity perceptions. Different age groups, for instance, may exhibit distinct levels of digital literacy and preferences for transaction methods. Recognizing these variations can inform targeted approaches to address psychological barriers across diverse demographic segments.

**Conclusion:** In conclusion, Anil Kumar's presentation on "Psychological Issues while Using Cyber Transactions" provides a nuanced exploration of the human factors influencing the adoption and perception of online financial activities. By delving into trust dynamics, risk perception, user experience, and cultural influences, Kumar contributes valuable insights to the ongoing efforts in designing secure, user-friendly, and inclusive digital financial systems. As we navigate the evolving landscape of cyber transactions, understanding and addressing these psychological issues are paramount for fostering a resilient and trustworthy digital financial ecosystem.







## Interaction and Doubts Clarification



**CSTS GOVT. KALASALA, JANGAREDDIGUDEM  
ELURU DISTRICT, ANDHRA PRADESH.**

**One-day National Conference  
On  
Future Challenges and Opportunities in Cyber Security**

**SCHEDULE FOR PAPER PRESENTATIONS**

<b>Venue No.</b>	<b>Venue</b>	<b>Resource Person</b>	<b>Staff In-Charges</b>	<b>Student In-Charges</b>
1	Seminar Hall	<b>Anil Rachamalla</b> Founder , End Now Foundation	Sri.P.Sanyasa Rao Smt.Vijaya Deepika	K.Deepthi III.B.Com(Comp) K.Sailaja II B.Com (Comp)
2	Computer Lab (Online Presentation)	<b>B. Srinivasa Rao</b> Vice Principal, Department of Economics CSTS Govt.Kalasala, Jangareddigudem	Sri.J.Raja Srikanth Smt.T.Jhansi Rani	K.Siva Nagu III.B.Com(Gen) S.Sampath II.B.Com(Gen)



**VENUE 1- SEMINAR HALL**  
**RESOURCE PERSON**  
**ANIL RACHAMALLA, FOUNDER, END NOW FOUNDATION**

<b>S. No</b>	<b>Time Slot</b>	<b>Name</b>	<b>Mobile</b>	<b>Paper Title</b>
1	11:00 Am – 11.10am	B.Srinivasa Rao	7989362973	Digital Rupee And Cyber Security - A Cost Benefit Analysis
2	11.11 Am – 11.20 Am	M.Srinivasa Rao	9100877286	The Role Of Artificial Intelligence In Cyber security
3	11.21 Am – 11.30 Am	Ch. Rama Devi	9493479974	A Review On Data Protection Techniques
4	11.31 Am – 11.40 Am	Polumati Nageswara Rao	9652730021	Cybercrime And How To Prevent Cybercrime
5	11.41 Am – 11.50 Am	P.Sanyasi Rao	9618688115	The Contemporary Cyber threats And Effective Solutions
6	11.51 Am – 12.00 Pm	G.Srinivasa Rao	9441447365	Is sticking out cyber security as a beautiful corpse in the royal harem of intelligentia?
7	12.01 Pm – 12.10 Pm	T.Jhansi Rani	9059778988	Guardians Of The Digital Realm: Navigating Cyber security Challenges, Solutions, And Future Trends
8	12.11 Pm – 12.15pm	J.Raja Srikanth	9491897579	<i>A Brief Study On Vulnerability In Cyber Security</i>
9	12.16 Pm – 12. 20 Pm	K.V.V.Sirisha	6300254366	Legal And Regulatory Trends In Cyber security
10	12.21 Pm – 12.25 Pm	Dr.M.Madhu	7993388347	Cyber Security In The Field Of Chemistry
11	12.26 Pm – 12.30 Pm	Sri B. Ashok	9948276719	Cyber security: A Historical Perspective
12	12.31 Pm – 12.35 Pm	U. Venkatacharyulu	9440697585	The Human Element: Social Engineering And Cyber Security Awareness
13	12.36 Pm – 12.40 Pm	V. Hanumantharao	9398256268	Artificial Intelligence And Machine Learning In Cyber security
14	12.41 Pm – 12.45 Pm	Dr. Ch Badari Narayana	9440034050	Sentiment Analysis On Deep Learning Algorithms
15	12.46 Pm – 12.50 Pm	Dr.K.Uttamsagar	7893917014	Data Protection In The Digital Age: Strategies And Best Practices
16	12.51 Pm-12.55 Pm	Dr. G. Venkata Lal	9949264650	Types Of Cyber Security
17	12.56 Pm-1.00 Pm	S.Sampath G.Anjali	9505778040	Ethical Hacking and Red Teaming
18	2.01 Pm-2.05 Pm	P.Supraja	8985104548	Artificial Intelligence and Machine Learning in Cyber Security
19	2.06 Pm-2.10 Pm	K.Ajay Babu SK.Asha	6300027482	Crypt currency and Block chain Security

## Paper Presentations by Participants:













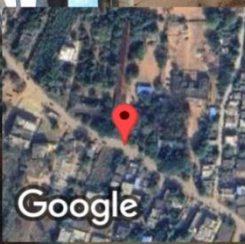
 **GPS Map Camera**



**Jangareddigudem, Andhra Pradesh, India**  
12-13 NRAR GOVT DEGREE COLLEGE, Jangareddigudem, Andhra Pradesh  
534447, India  
Lat 17.131227°  
Long 81.289646°  
07/10/23 04:07 PM GMT +05:30



 **GPS Map Camera**



**Jangareddigudem, Andhra Pradesh, India**  
12-13 NRAR GOVT DEGREE COLLEGE, Jangareddigudem, Andhra Pradesh  
534447, India  
Lat 17.131305°  
Long 81.289456°  
07/10/23 04:17 PM GMT +05:30













## VENUE 2 –COMPUTER LAB

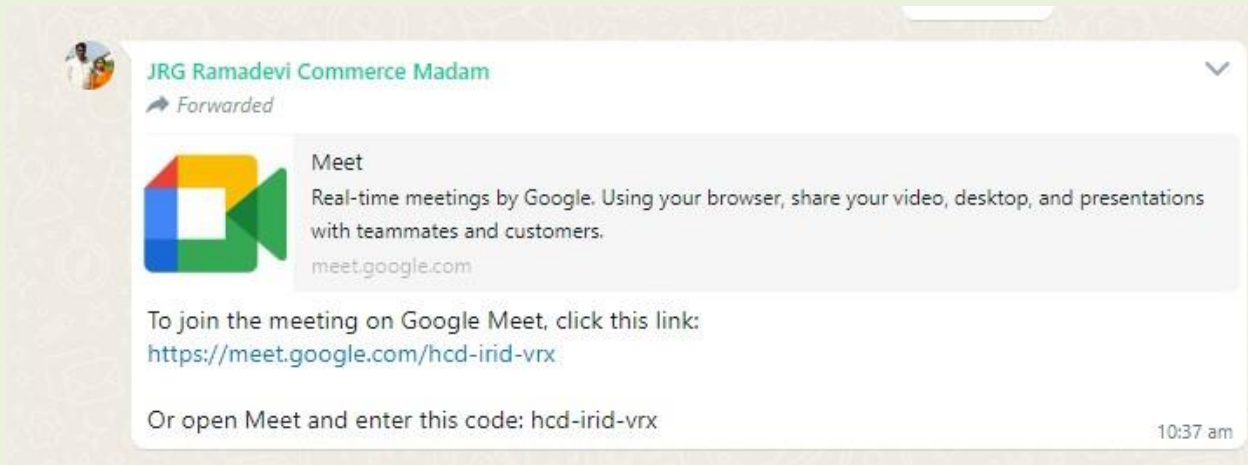
### ONLINE PRESENTATIONS

Link: <https://meet.google.com/hcd-irid-vrx>

**B. SRINIVASA RAO**, Vice Principal,

**Department of Economics**

**CSTS Govt.Kalasala, Jangareddigudem**

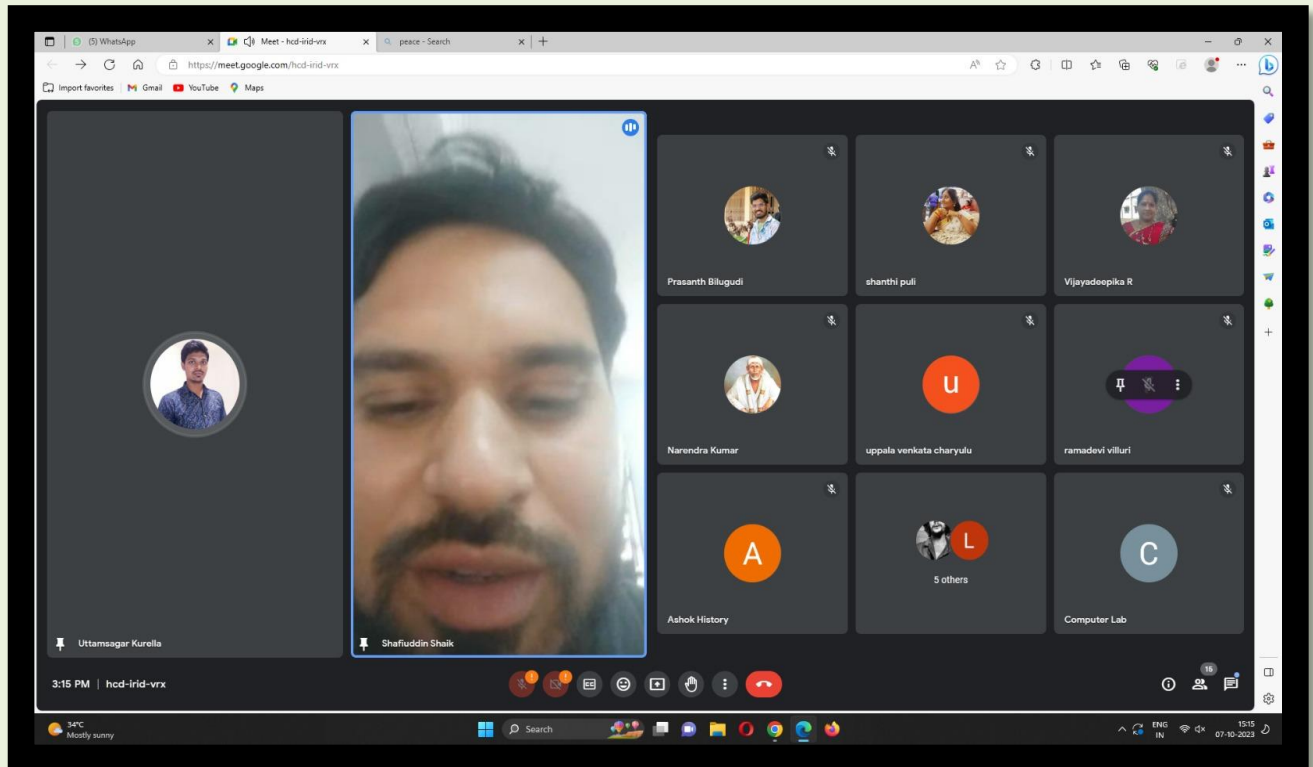
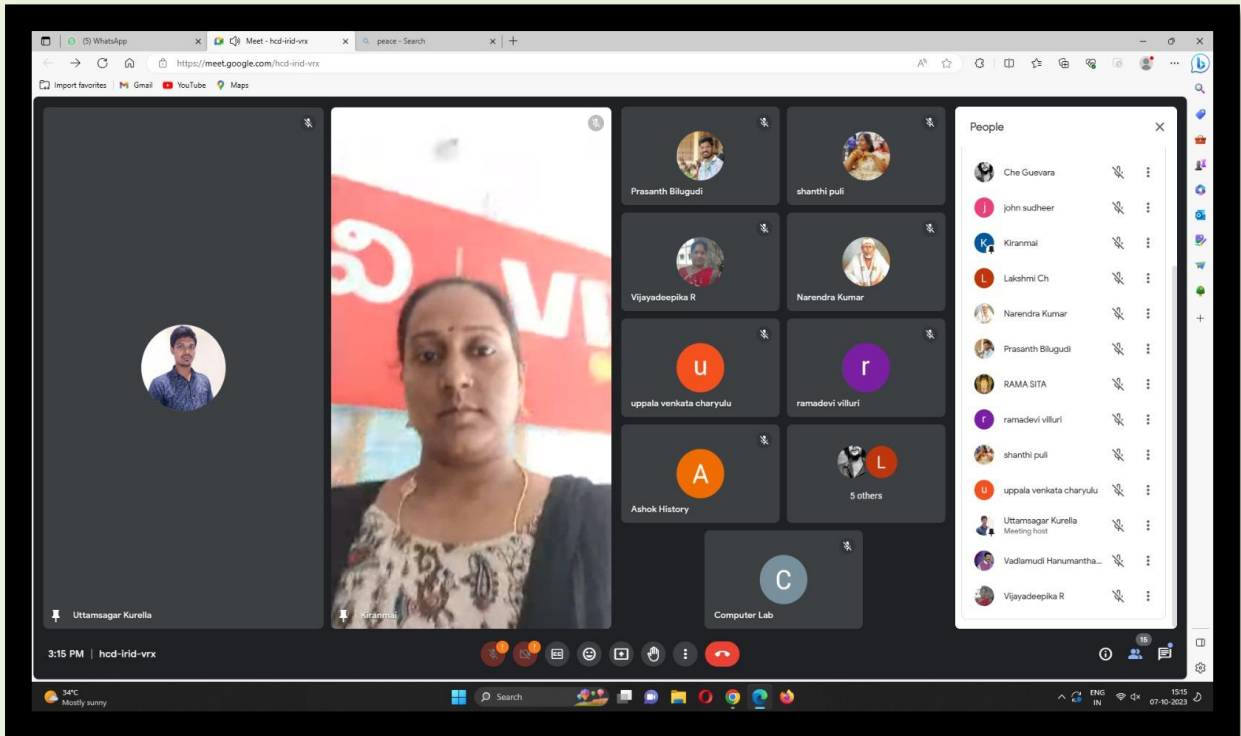


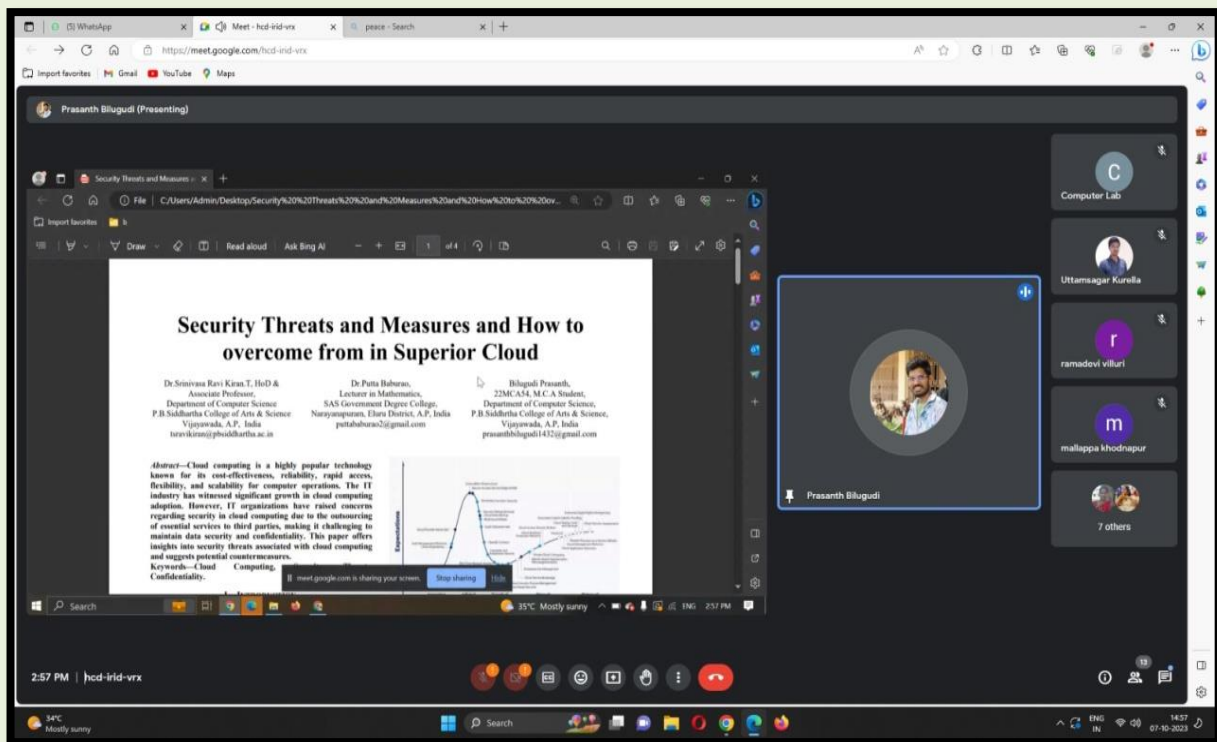
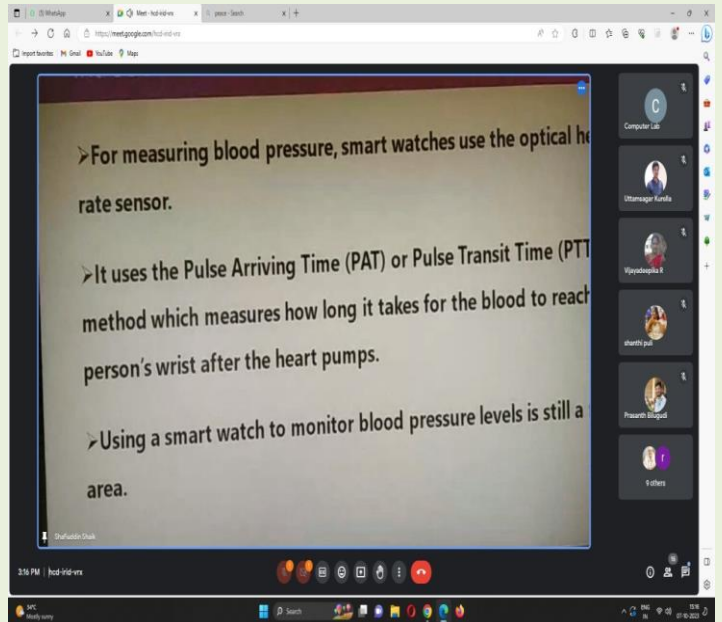
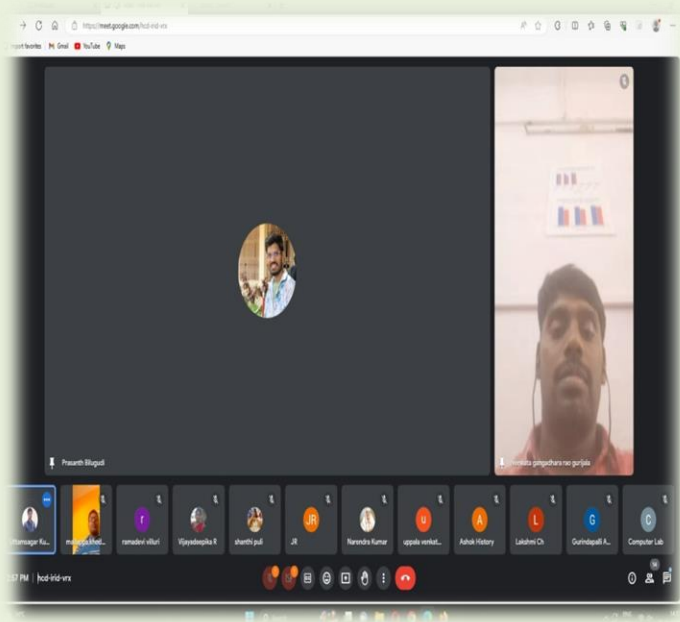
S. No	Time Slot	Name	Mobile Number	Paper Title
1	11:00 Am – 11.10am	Dr K. Satya Rajesh	9494477497	Top 10 Cybersecurity Trends Managed Byzta
2	11.11 Am – 11.20 Am	<i>Dr.O.A.R.Kishore</i> <i>Sri.Ch. Kondala Rao</i>	9885630468	Guardians Of The Digital Realm: Securing The Cyber World With Collective Efforts
3	11.21 Am – 11.30 Am	V T Ram Pavan Kumar Marulselvi K B S Sastry	9985103102	Capsule Neural Network For Colon Cancer Classification
4	11.31 Am – 11.40 Am	Dr.U.Santhi	9849018512	Cyber Crime In India: An Overview

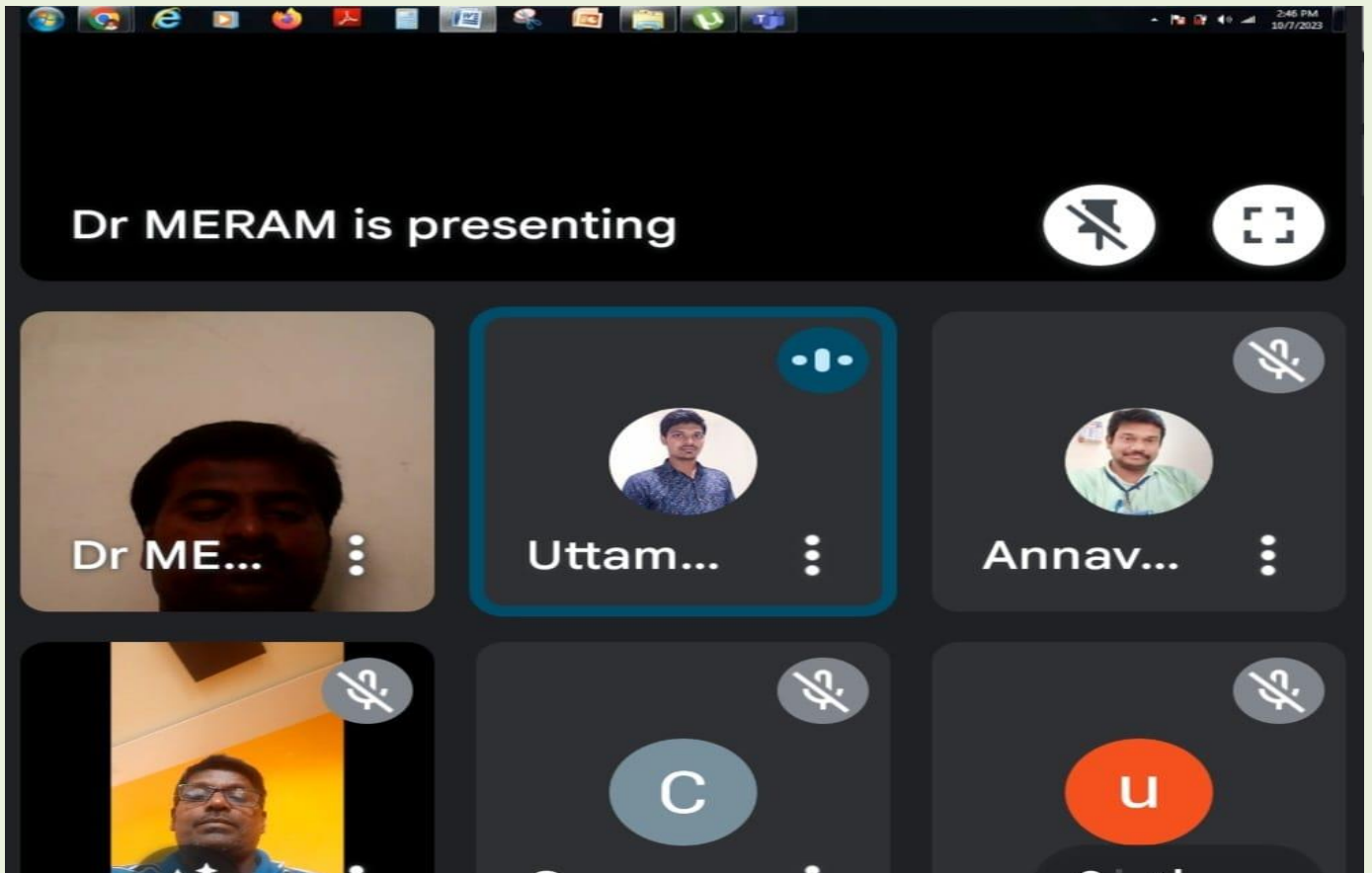
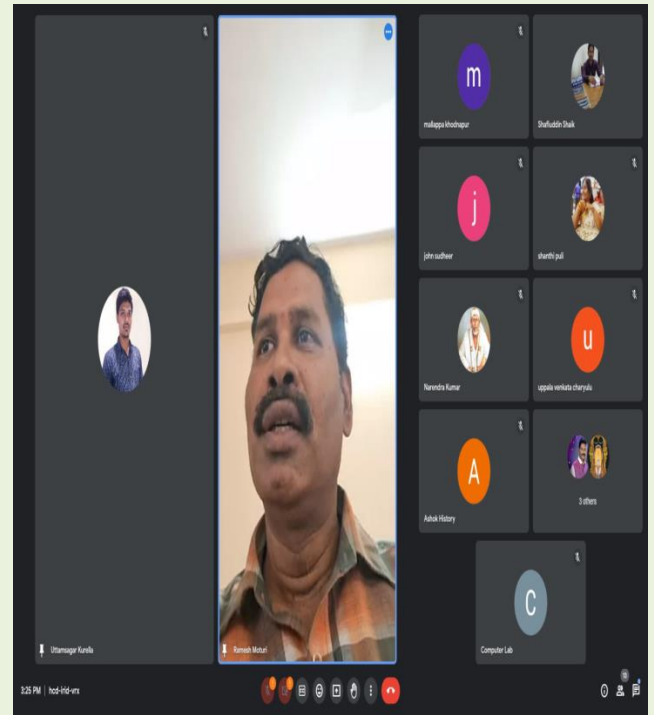
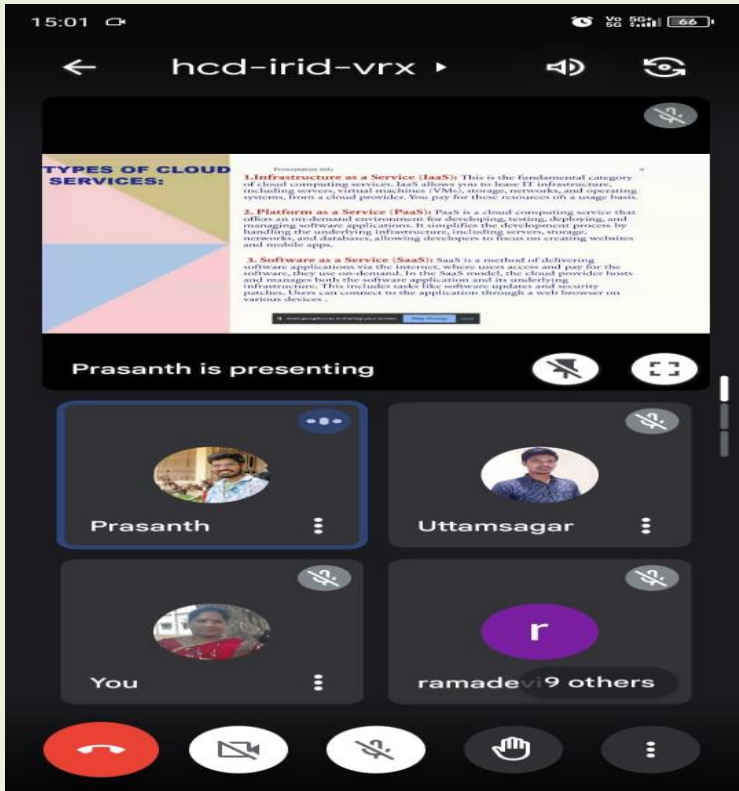
5	11.41 Am – 11.50 Am	DR CV Krishnaveni	9490519982	Role of cyber security for the protection of children
6	11.51 Am – 12.00 Pm	Dr.Kasala Nageswar Rao	9849651714	Cyber Security Threats And Risk Management
7	12.01 Pm – 12.10 Pm	Dr Maddi Hanumaiah	9441077625	Cyber Security – Career Path
8	12.16 Pm - 12.25Pm	Potty Arun Kumar	9502035544	Advancements And Challenges Of Artificial Intelligence And Machine Learning In Cyber security
9	12.26 Pm – 12.30 Pm	P.Sreenivasulu	7989922332	A Study On Overview On Challenges And Opportunities In Cyber security
10	12.31 Pm – 12.35 Pm	N.Nagasubrahmanyeswari	994848438376	Secure Cloud Enclave : An Effective Approach To Enhance cloud Security
11	12.36 Pm – 12.40 Pm	G.Satya Suneetha	9491215695	Enhancing Security In The Internet Of Things (Iot):Challenges And Solutions
12	12.41 Pm – 12.45 Pm	Dr.Srinivasa Ravi Kiran. Dr.Putta Baburao, Bilugudi Prasanth	9848460870	Security Threats And Measures And How To Overcome From In Superior Cloud
13	12.46 Pm – 12.50 Pm	Vijaya Prakash Jakkala, Lt.Dr.J.Pandu Ranga Rao,	6302091459	A Study On Emerging Cyber Threats: Analysing The Evolving Landscape
14	12.50 Pm- 12.55Pm	Srinivas Bhoosarapu A.H. Balashree	9154035731	Innovative Cyber Security In Education For Digitally Safe Learning Of Future Generation
15	12.56 Pm-12.60 Pm	K.Annavaram, Dr.B.P.Narasareddy	9395362649	Data Protection In Digital Banking In India: Strategies And Best Practices
16	2.00 Pm-2.05 Pm	Dr .T. Vinila M.Narendra Kumar	8897799816	Artificial Intelligence (AI): Tools In Education
17	2.06 Pm-2.10 Pm	Ramasamy Subramaniam R Sarvanna	7729913840	Stability Analysis of neural networks with distributed time – Varying delays
18	2.11 Pm-2.15 Pm	S Shafiuddin& Dr.E.Sudhakara	9052311737	IOT Driven Smart Wearable's for Non invasive Alcohol Detection- A Survey
19	2.16 Pm-2.20 Pm	GV Gangadhara Rao CH.Venkatalakshmi	9182665253	Object Detection Using Artificial Intelligence and Machine Learning: A Comprehensive Study.
20	2.21 Pm-2.25 Pm	Meram.Muni Rathnam R. Vijayadeepika	8179800050	Kubernetes: Stealing Service Account Tokens To Obtain cluster-Admin
21	2.26 Pm-2.30 Pm	Sharon Luther	9948276719	Cyber security and Mobile Treats :The need for Antivirus Applications
22	2.31Pm- 2.35Pm	Neela.Kiranmai & T V Aravind	9440034050	A Review of Block chain- Based Privacy-Preserving Healthcare Systems



## Online Paper Presentations by Participants









## Sample Feedback Form

**CSTS GOVT. KALASALA, JANGAREDDIGUDEM**

**One-day National Conference**

On

**Future Challenges and Opportunities in Cyber  
Security**

Organized by

**Department of Commerce, Computer Science & Mathematics**

Date: 07/10/2023

### FEEDBACK FORM

Name of the Participant :

Address for Communication :

Phone Number :

Mail - id :

Please indicate your level of agreement with statements given below by writing a tick (✓) in the space allotted

1=Strongly Disagree      2= Disagree      3= Neutral      4= Agree      5=Strongly Agree

S.No	Statement	1	2	3	4	5
1	The Conference fulfilled your expectations.					
2	How relevant were the topics and sessions to your interests?					
3	Did the speakers meet your expectations?					
4	The resource person discussed the topics related to the Conference Purpose.					
5	On a scale of 1 to 5 (5 being the highest), how would you rate the conference?					
6	Resource persons communicated properly.					
7	Program was well planned within the time slot.					
8	Arrangements and hospitality were good.					
9	Participants were allowed to interact during the sessions.					
10	Interested to attend the Conference as this in future.					

Overall, your how worthwhile today's Conference?

Suggestions to make the Conference even better :

Signature

## Feedback from Participants

Feedback Collected from Above Two Hundred Participants Both Physical and online mode and analysed the feedback. About 97% of the participants felt satisfied with the programme.

### **CSTS GOVT. KALASALA, JANGAREDDIGUEM**

#### **One-day National Conference**

On

#### **Future Challenges and Opportunities in Cyber Security**

Organized by

**Department of Commerce, Computer Science & Mathematics**

Date: 07/10/2023

#### **FEEDBACK FORM**

Name of the Participant : Dr. CH. BADARI NARAYANA  
Address for Communication : Lecturer, CSTS Govt. Kalasala, JRG  
Phone Number : 9440034050  
Mail - id : CSTSBADARI2023@gmail.com

Please indicate your level of agreement with statements given below by writing a tick (✓) in the space allotted

1=Strongly Disagree      2= Disagree      3= Neutral      4= Agree      5=Strongly Agree

S.No	Statement	1	2	3	4	5
1	The Conference fulfilled your expectations.					✓
2	How relevant were the topics and sessions to your interests?					✓
3	Did the speakers meet your expectations?					✓
4	The resource person discussed the topics related to the Conference Purpose.				✓	
5	On a scale of 1 to 5 (5 being the highest), how would you rate the conference?				✓	
6	Resource persons communicated properly.					✓
7	Program was well planned within the time slot.					✓
8	Arrangements and hospitality were good.					✓
9	Participants were allowed to interact during the sessions.				✓	
10	Interested to attend the Conference as this in future.					✓

Overall, your how worthwhile today's Conference?

Very good

Suggestions to make the Conference even better :

  
Signature

# CSTS GOVT. KALASALA, JANGAREDDIGUDEM

## One-day National Conference

On

## Future Challenges and Opportunities in Cyber Security

Organized by

**Department of Commerce, Computer Science & Mathematics**

Date: 07/10/2023

### FEEDBACK FORM

Name of the Participant : M. SIVA PRASAD  
Address for Communication : SKVT GDC RASAMAHEWDRAVARAM  
Phone Number : 9247972314 , 7989913462  
Mail - id : Siva9247972314@gmail.com

Please indicate your level of agreement with statements given below by writing a tick (✓) in the space allotted

1=Strongly Disagree      2= Disagree      3= Neutral      4= Agree      5=Strongly Agree

S.No	Statement	1	2	3	4	5
1	The Conference fulfilled your expectations.				✓	
2	How relevant were the topics and sessions to your interests?					✓
3	Did the speakers meet your expectations?					✓
4	The resource person discussed the topics related to the Conference Purpose.				✓	
5	On a scale of 1 to 5 (5 being the highest), how would you rate the conference?				✓	
6	Resource persons communicated properly.				✓	
7	Program was well planned within the time slot.					✓
8	Arrangements and hospitality were good.					✓
9	Participants were allowed to interact during the sessions.					✓
10	Interested to attend the Conference as this in future.					✓

Overall, your how worthwhile today's Conference? *Today Conference is Very Impatant Session to usefull for How secure from "Cyber Crimes"*

Suggestions to make the Conference even better :

*M. Siva Prasad*  
Signature 7/10/23



# Online Feedback Screenshots

The screenshot shows the 'Responses' tab of a Google Form. At the top, it indicates '182 responses' and 'Total points: 0'. There are tabs for 'Summary', 'Question', and 'Individual', with 'Summary' selected. Below this is an 'Insights' section with three summary cards: 'Average 0 / 0 points', 'Median 0 / 0 points', and 'Range 0 - 0 points'. A 'Total points distribution' bar chart shows a single bar at 0 points with a height of approximately 182. Below the chart is a 'Scores' table with a 'Release scores' button.

Email	Score	Score released
uttamsagar@gmail.com	0	Not released

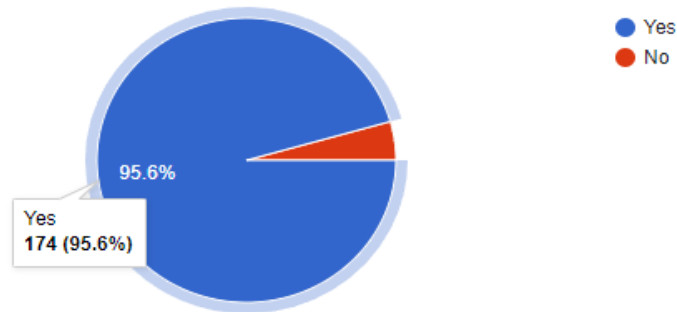
The first pie chart is titled 'Did the conference meet your expectations' with 182 responses. It shows 97.3% 'Yes' (blue) and 2.7% 'No' (red). The second pie chart is titled 'Resource persons communicated properly' with 182 responses. It shows 95.1% 'Yes' (blue) and 4.9% 'No' (red). Both charts include a 'Copy' button.

Question	Yes (%)	No (%)
Did the conference meet your expectations	97.3%	2.7%
Resource persons communicated properly	95.1%	4.9%

### Program was well planned within the time slot

 Copy

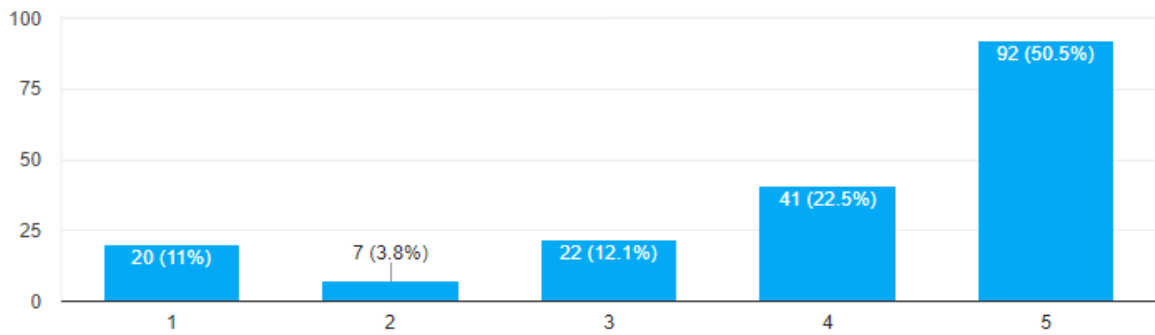
182 responses



### How would you rate the conference on 5 scale rating?

 Copy

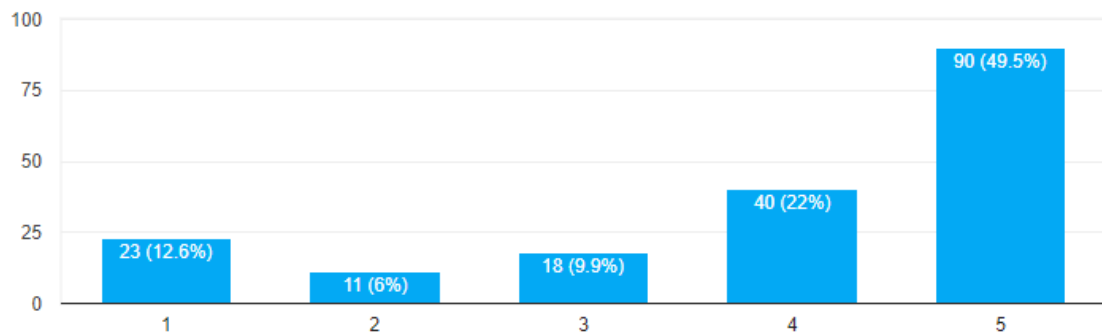
182 responses



### How do you feel the Resource Persons Sessions?

 Copy

182 responses



# Certificates Distribution to Participants

## Sample Certificate

**CSTS GOVT. KALASALA**  
JANGAREDDIGUDEM, ELURU DISTRICT, AP.  
(Affiliated to Adikavi Nannaya University)

**CERTIFICATE**

This is to certify that Mr./Mrs./Ms./Dr. \_\_\_\_\_  
From \_\_\_\_\_  
has Participated/Presented a Paper titled \_\_\_\_\_  
in the National Conference on **"Future Challenges and Opportunities in Cyber Security"**, organized by  
the Department of Commerce, Computer Science & Mathematics, CSTS Govt. Kalasala,  
Jangareddigudem on 07<sup>th</sup> October 2023.

Convener Principal

**CSTS GOVT. KALASALA**  
JANGAREDDIGUDEM, ELURU DISTRICT, AP.  
(Affiliated to Adikavi Nannaya University)

**CERTIFICATE**

This is to certify that Mr./Mrs./Ms./Dr. T. VINILA, LECTURER IN COMMERCE.  
From Smt. N.P. SAVITHRAMMA GDC, CHITTOOR  
has Participated/Presented a Paper titled ARTIFICIAL INTELLIGENCE(AI): TOOLS IN EDUCATION  
in the National Conference on **"Future Challenges and Opportunities in Cyber Security"**, organized by  
the Department of Commerce, Computer Science & Mathematics, CSTS Govt. Kalasala,  
Jangareddigudem on 07<sup>th</sup> October 2023.

  
Convener   
Principal







## Valedictory Session











## Vote of Thanks

Respected Principal sir, esteemed guests, distinguished speakers, fellow participants, my dear colleagues and students a very good evening to all...

I stand before you today with a heart full of gratitude as we bring this enlightening and informative national conference on future challenges and opportunities in cyber security to a close. It has been an event that has not only expanded our knowledge but also fostered collaboration and shared insights that are crucial in the ever-evolving field of cyber security.

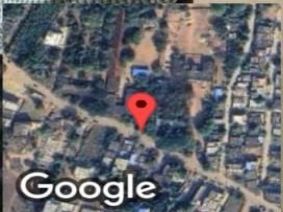
First and foremost, I would like to express our deepest gratitude to Principal, Dr. N. Prasad Babu and the entire organizing committee for their tireless efforts and meticulous planning that made this conference a reality. Your dedication and commitment to promoting cyber security awareness have brought us all together today, and we are immensely thankful for your hard work. Our heartfelt appreciation goes out to all the distinguished speakers and panelists who shared their invaluable expertise and experiences with us. Your insights have provided us with a deeper understanding of the challenges and opportunities that lie ahead in the world of cyber security.

To the attendees, both physical and virtual, thank you for your active participation and engagement throughout the conference. Your thought-provoking questions, lively discussions, and networking have added tremendous value to this event. It is your enthusiasm and dedication to the subject matter that make gatherings like this truly worthwhile.

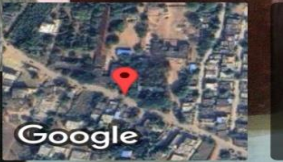
Last but certainly not least, I want to acknowledge the dedicated team of volunteers and staff who have worked tirelessly behind the scenes to ensure the smooth and efficient running of this conference. Your dedication, hard work, and attention to detail have not gone unnoticed, and it is thanks to your efforts that this event has been such a resounding success. As we prepare to leave here today, let us carry with us the knowledge, connections, and inspiration gained during this conference.

Together, we can work towards a more secure and resilient cyber world. Thank you once again to each and every one of you for your contributions, dedication, and enthusiasm throughout this conference. We look forward to future collaborations and endeavors in the field of cyber security.





**GPS Map Camera**  
Jangareddigudem, Andhra Pradesh, India  
12-13 NRAR GOVT DEGREE COLLEGE, Jangareddigudem, Andhra Pradesh 534447, India  
Lat 17.131221°  
Long 81.289653°  
07/10/23 04:42 PM GMT +05:30



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12-13 NRAR GOVT DEGREE COLLEGE, Jangareddigudem, Andhra Pradesh 534447, India  
Lat 17.131221°  
Long 81.289653°  
07/10/23 04:41 PM GMT +05:30



# News Paper Clippings

## చత్రపతి శివాజీ శ్రీ శతజయంతి ప్రభుత్వ డిగ్రీ కళాశాల లో నేషనల్ కాన్ఫరెన్స్



**జంగారెడ్డిగూడెం :** మెట్టజ్యోతి. సి ఎస్ టి ఎస్ గవర్నమెంట్ కళాశాల జంగారెడ్డిగూడెం ఏలూరు డిస్ట్రిక్ట్ లో కళాశాల స్వర్ణోత్సవ కార్యక్రమాల ను పురస్కరించుకుని నేషనల్ కాన్ఫరెన్స్ శనివారం నిర్వహించడం జరిగింది. డిపార్ట్మెంట్ ఆఫ్ కామర్స్, కంప్యూటర్ సైన్స్ మ్యూజిమెంటిక్స్ వారి ఆధ్వర్యంలో నిర్వహించడం జరిగింది. ఈ సెమినార్ లో పూర్వర దాలింజెన్ అండ్ అపర్చునిటీస్ ఇన్ సైబర్ సెక్యూరిటీ అనే అంశం మీద కాన్ఫరెన్స్ నిర్వహణ జరిగింది. ఈ కార్యక్రమానికి కళాశాల ప్రిన్సిపాల్ డాక్టర్ ఎన్ ప్రసాద్ బాబు అధ్యక్షత వహించారు. ప్రిన్సిపల్ డాక్టర్ ప్రసాద్ బాబు మాట్లాడుతూ ఈనాడు సైబర్ నేరాలు బాగా పెరగడంతో ఎంతోమంది అర్థికంగా నష్టాన్ని గురవుతున్నారు అలాంటి కార్యక్రమాలు జరిపించడం వల్ల విద్యార్థుల విద్యార్థులు ఈ సైబర్ నేరాలకు లోను అవుతుండా ఉంటారని అన్నారు. ఈ కార్యక్రమానికి ముఖ్యఅతిథిగా కాలేజీ డెవలప్మెంట్ కౌన్సిల్ మెంబర్ ఎం వెంకటేశ్వరరావు విద్యార్థులనుదేశించి మాట్లాడారు. రిసోర్స్ పర్సన్ అనీల్ రాచమళ్ళఫౌండర్ ఎండ్ నా ఫౌండేషన్ ఫ్రాం హైదరాబాద్ వాట్సాప్, పేస్బుక్, ఇమెయిల్ మొబైల్ హాకింగ్స్ ఏవిధంగా జరుగుతాయి వాటిని నివారించాలంటే ఏ విధమైన జాగ్రత్తలు తీసుకోవాలి అనే విషయాలు తెలిపారు. మరొక రిసోర్సపర్సన్ శ్రీ కిరణ్ కుమార్ కందుల మాట్లాడుతూ యువత తమకు సంబంధించిన వ్యక్తిగత

ఇన్ఫర్మేషన్ ని జాగ్రత్తగా ఉంచుకోవడం వల్ల సైబర్ నేరాలు జరగకుండా అరికట్టవచ్చు అన్నారు. ఈ కార్యక్రమంలో మరొక రిసోర్స్ పర్సన్ అయినా శ్రీ శ్రీనివాస్ భూసారపు ఫార్మర్ చీఫ్ ఇన్ఫర్మేషన్ సెక్యూరిటీ ఆఫీసర్, పిఎఫ్ ఆర్ డి ఐ డైరెక్టర్ మాట్లాడుతూ సైబర్ సెక్యూరిటీ ద్వారా సైబర్ నేరాలని అరికట్టవచ్చు కోడింగ్ స్కెల్స్ ని పెంచుకోవాలి అని అన్నారు. ఈ కార్యక్రమంలో మరొక ప్రత్యేక విశిష్ట అతిథి కిరణ్ కుమార్ కందుల సెక్యూరిటీ సైబర్ ఇన్ డిజిటల్ సినిమా అపరేషన్స్ మాట్లాడుతూ నేను మాట్లాడుతూ సిని ఇండస్ట్రీలో పైరసీని అరికట్టాలంటే ఏం చేయాలి ఎందువల్ల సినిమాలు పైరసీకి గురి అవుతున్నాయి ఏ విధంగా హాకింగ్ హాక్ చేస్తున్నారు నివారించాలంటే ఏ విధమైన టెక్నిక్ ఉపయోగించాలి నేడు డిజిటల్ రంగమంతా ఏ విధంగా హాకింగ్ కి గురి అవుతుంది ఏ జాగ్రత్తలు మనం తీసుకోవాలి అనే అంశాన్ని గురించి వివరించారు. ఈ కార్యక్రమంలో ముఖ్య అతిథి అనీల్ కుమార్ సైకాలజిస్ట్ మాట్లాడుతూ ఈరోజు సమాజంలో యువతలో ఒక దురాశను కల్పించి తద్వారా సైబర్ నేరాలకు పూనుకుంటున్నారు అని అన్నారు కాబట్టి యువత ఏ దురాశలకు లోను కావద్దని ఆశలు ఎక్కువయ్యే కొద్దీ దుష్కరిణామాలకు గురికావలసి ఉంటుందని కాబట్టి అందరూ సైబర్ నేరాలపై అమాహాస కలిగి ఉండాలని అన్నారు. ఈ కార్యక్రమం శ్రీ డాక్టర్ పోలా భాస్కర్ ఐపిఎస్ కమిషనర్ ఆఫ్ కాలేజీ ఎడ్యుకేషన్ ఆంధ్ర ప్రదేశ్ వారి ప్రసంగంతో ఈ కార్యక్రమం ప్రారంభమైంది ఈ కార్యక్రమంలో జోన్ వన్ అండ్ టు రీజనల్ జాయింట్ డైరెక్టర్ శ్రీ డాక్టర్ చమ్మిడి కృష్ణ అంతర్జాలం ద్వారా అధ్యక్ష ఉపన్యాసం చేశారు ఈ కార్యక్రమంలో కళాశాల డిపార్ట్మెంట్ ఆఫ్ కామర్స్ లెక్చరర్ శ్రీ డాక్టర్ కే ఉత్తమ్ సాగర్ సి. హెచ్ రమాదేవి కే వి వి శిబిష కళాశాల మ్యూజిమెంటిక్స్ డిపార్ట్మెంట్ శ్రీ సిహెచ్ బద్ది నారాయణ, కంప్యూటర్ సైన్స్ విభాగం శ్రీ రాజా శ్రీకాంత్ కళాశాల వైస్ ప్రిన్సిపల్ బి శ్రీనివాసరావు యు వెంకటాచార్యులు కళాశాల ఐక్యాపెన్సి కోఆర్డినేటర్ డాక్టర్ ఎం మధు డాక్టర్ వెంకట్ లాల్ మరియు కాలేజీ టీచింగ్ అండ్ నాన్ టీచింగ్ స్టాఫ్ విద్యార్థుల విద్యార్థులు పాల్గొన్నారు

## మానికలరాంబాబుతెలియకేసారు

# చత్రపతి శివాజీ శ్రీ శతజయంతి ప్రభుత్వ డిగ్రీ కళాశాల లో నేషనల్ కాన్ఫరెన్స్



**జంగారెడ్డి గూడెం,** అక్టోబర్ 7 వ తేదీ మెట్టజ్యోతి ప్రతినిధి సిఎస్ టిఎస్ గవర్నమెంట్ కళాశాల జంగారెడ్డిగూడెం ఏలూరు డిస్ట్రిక్ట్ లో కళాశాల స్వర్ణోత్సవ కార్యక్రమాల ను పురస్కరించుకుని నేషనల్ కాన్ఫరెన్స్ నిర్వహించడం జరిగింది. డిపార్ట్మెంట్ ఆఫ్ కామర్స్, కంప్యూటర్ సైన్స్ మ్యూజిమెంటిక్స్ వారి ఆధ్వర్యంలో నిర్వహించడం జరిగింది. ఈ సెమినార్ లో పూర్వర దాలింజెన్ అండ్ అపర్చునిటీస్ ఇన్ సైబర్ సెక్యూరిటీ అనే అంశం మీద కాన్ఫరెన్స్ నిర్వహణ జరిగింది. ఈ కార్యక్రమానికి కళాశాల ప్రిన్సిపాల్ డాక్టర్ ఎన్ ప్రసాద్ బాబు అధ్యక్షత వహించారు. ప్రిన్సిపల్ డాక్టర్ ప్రసాద్ బాబు మాట్లాడుతూ ఈనాడు సైబర్ నేరాలు బాగా పెరగడంతో ఎంతోమంది అర్థికంగా నష్టాన్ని గురవుతున్నారు అన్నారు. ఈ కార్యక్రమానికి ముఖ్యఅతిథిగా కాలేజీ డెవలప్మెంట్ కౌన్సిల్ మెంబర్ ఎం వెంకటేశ్వరరావు విద్యార్థులనుదేశించి మాట్లాడారు. రిసోర్స్ పర్సన్ అనీల్ రాచమళ్ళఫౌండర్ ఎండ్ నా ఫౌండేషన్ ఫ్రాం హైదరాబాద్ వాట్సాప్, పేస్బుక్, ఇమెయిల్ మొబైల్ హాకింగ్స్ ఏవిధంగా జరుగుతాయి రిసోర్సపర్సన్ శ్రీ కిరణ్ కుమార్ కందుల మాట్లాడుతూ యువత తమకు సంబంధించిన వ్యక్తిగత ఇన్ఫర్మేషన్ ని జాగ్రత్తగా ఉంచుకోవడం వల్ల సైబర్ నేరాలు జరగకుండా అరికట్టవచ్చు అన్నారు. ఈ కార్యక్రమంలో మరొక రిసోర్స్ పర్సన్ అనీల్ కుమార్ భూసారపు ఫార్మర్ చీఫ్ ఇన్ఫర్మేషన్ సెక్యూరిటీ ఆఫీసర్, పిఎఫ్ ఆర్ డి ఐ డైరెక్టర్ మాట్లాడుతూ సైబర్ సెక్యూరిటీ ద్వారా సైబర్ నేరాలని అరికట్టవచ్చు కోడింగ్ స్కెల్స్ ని పెంచుకోవాలి అని అన్నారు. ఈ కార్యక్రమంలో మరొక ప్రత్యేక విశిష్ట అతిథి కిరణ్ కుమార్ కందుల సెక్యూరిటీ సైబర్ ఇన్ డిజిటల్ సినిమా అపరేషన్స్ మాట్లాడుతూ ఏ విధంగా హాకింగ్ కి గురి అవుతుంది ఏ జాగ్రత్తలు మనం తీసుకోవాలి అనే అంశాన్ని గురించి వివరించారు. ఈ కార్యక్రమంలో ముఖ్య అతిథి అనీల్ కుమార్ సైకాలజిస్ట్ మాట్లాడుతూ ఈరోజు సమాజంలో యువతలో ఒక దురాశను కల్పించి తద్వారా సైబర్ నేరాలకు పూనుకుంటున్నారు అని అన్నారు. ఈ కార్యక్రమం దాక్టర్ పోలా భాస్కర్ ఐపిఎస్ కమిషనర్ ఆఫ్ కాలేజీ ఎడ్యుకేషన్ ఆంధ్ర ప్రదేశ్ వారి ప్రసంగంతో ఈ కార్యక్రమం ప్రారంభమైంది ఈ కార్యక్రమంలో జోన్ వన్ అండ్ టు రీజనల్ జాయింట్ డైరెక్టర్ డాక్టర్ చమ్మిడి కృష్ణ అంతర్జాలం ద్వారా అధ్యక్ష ఉపన్యాసం చేశారు ఈ కార్యక్రమంలో కళాశాల డిపార్ట్మెంట్ ఆఫ్ కామర్స్ లెక్చరర్ డాక్టర్ కే ఉత్తమ్ సాగర్ సి. హెచ్ రమాదేవి కే వి వి శిబిష కళాశాల మ్యూజిమెంటిక్స్ డిపార్ట్మెంట్ సిహెచ్ బద్ది నారాయణ, కంప్యూటర్ సైన్స్ విభాగం రాజా శ్రీకాంత్ కళాశాల వైస్ ప్రిన్సిపల్ బి శ్రీనివాసరావు యు వెంకటాచార్యులు కళాశాల ఐక్యాపెన్సి కోఆర్డినేటర్ డాక్టర్ ఎం మధు డాక్టర్ వెంకట్ లాల్ మరియు కాలేజీ టీచింగ్ అండ్ నాన్ టీచింగ్ స్టాఫ్ విద్యార్థుల విద్యార్థులు పాల్గొన్నారు

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జంగారెడ్డి గూడెం, అక్టోబర్ 7 పబ్లికేషన్ల ప్రతినిధి సిఎస్ డిఎస్ గవర్నమెంట్ కళాశాల జంగారెడ్డి గూడెం ఏలూరు డిస్ట్రిక్ట్ లో కళాశాల స్వర్ణోత్సవ కార్యక్రమాల ను పురస్కరించుకుని నేషనల్ కాన్ఫరెన్స్ నిర్వహించడం జరిగింది. డిపార్ట్మెంట్ ఆఫ్ కామర్స్, కంప్యూటర్ సైన్స్ మ్యూథమెటిక్స్ వారి

అధ్యక్షులలో నిర్వహించడం జరిగింది. ఈ సెమినార్ లో పూచర్ చాలెంజెస్ అండ్ ఆపర్చునిటీస్ ఇన్ సైబర్ సెక్యూరిటీ అనే అంశం మీద కాన్ఫరెన్స్ నిర్వహణ జరిగింది. ఈ కార్యక్రమానికి కళాశాల ప్రిన్సిపాల్ డాక్టర్ ఎన్ ప్రసాద్ బాబు అధ్యక్షత వహించారు. ప్రిన్సిపల్ డాక్టర్ ప్రసాద్ బాబు మాట్లాడుతూ ఈనాడు సైబర్ నేరాలు బాగా పెరగడంతో ఎంతోమంది ఆర్థికంగా నష్టాన్ని గురవుతున్నారు అన్నారు. ఈ కార్యక్రమానికి ముఖ్యఅతిథిగా కాలేజీ డెవలప్మెంట్ కౌన్సిల్ మెంబర్ ఎం వెంకటేశ్వరరావు విద్యార్థులనుదేశించి మాట్లాడారు. రిసోర్స్ పర్సన్ అనీల్ రాచమళ్ళఫౌండర్ ఎండ్ నౌ ఫౌండేషన్ ప్రాం హైదరాబాద్ వాటూప్, పేస్పుక్, ఇమెయిల్ మొజైల్ హాకింగ్ ఏవిధంగా జరుగుతాయి రిసోర్సెస్ పర్సన్ శ్రీ కిరణ్ కుమార్ కందుల మాట్లాడుతూ యువత తమకు సంబంధించిన వ్యక్తిగత ఇన్ఫర్మేషన్ ని జాగ్రత్తగా ఉంచుకోవడం వల్ల సైబర్ నేరాలు జరగకుండా అరికట్టవచ్చు అన్నారు. ఈ కార్యక్రమంలో మరొక రిసోర్స్ పర్సన్ శ్రీనివాస్ భూసారపు ఫార్మర్ చీఫ్ ఇన్ఫర్మేషన్ సెక్యూరిటీ ఆఫీసర్, పిఎఫ్ ఆర్ డి ఐ డైరెక్టర్ మాట్లాడుతూ సైబర్ సెక్యూరిటీ ద్వారా సైబర్ నేరాలని అరికట్టవచ్చు కోడింగ్ స్కిల్స్ ని పెంచుకోవాలి అని అన్నారు. ఈ కార్యక్రమంలో మరొక ప్రత్యేక విశిష్ట అతిథి కిరణ్ కుమార్ కందుల సెక్యూరిటీ స్పెషలిస్ట్ ఇన్ డిజిటల్ సినిమా ఆపరేషన్స్ మాట్లాడుతూ ఏ విధంగా హాకింగ్ కి గురి అవుతుంది ఏ జాగ్రత్తలు మనం తీసుకోవాలి అనే అంశాన్ని గురించి వివరించారు. ఈ కార్యక్రమంలో ముఖ్య అతిథి అనీల్ కుమార్ సైకాలజిస్ట్ మాట్లాడుతూ ఈరోజు సమా జంలో యువతలో ఒక దురాశను కల్పించి తద్వారా సైబర్ నేరాలకు పూనుకుంటున్నారు అని అన్నారు. ఈ కార్యక్రమం డాక్టర్ పోలా భాస్కర్ ఐఎఎస్ కమిషనర్ ఆఫ్ కాలేజీ ఎడ్యుకేషన్ ఆంధ్ర ప్రదేశ్ వారి ప్రసంగంతో ఈ కార్యక్రమం ప్రారంభమైంది ఈ కార్యక్రమంలో జోన్ వన్ అండ్ టు రీజనల్ జాయింట్ డైరెక్టర్ డాక్టర్ చప్పిడి కృష్ణ అంతర్జాలం ద్వారా అధ్యక్షుడవన్యాసం చేశారు ఈ కార్యక్రమంలో కళాశాల డిపార్ట్మెంట్ ఆఫ్ కామర్స్ లెక్చరర్ డాక్టర్ కే ఉత్తమ్ సాగర్ సి. హెచ్ రమాదేవి కే వి వి శిరీష కళాశాల మ్యూథమెటిక్స్ డిపార్ట్మెంట్ సిహెచ్ బద్రి నారాయణ, కంప్యూటర్ సైన్స్ విభాగం రాజా శ్రీకాంత్ కళాశాల వైస్ ప్రిన్సిపల్ బి శ్రీనివాసరావు యు వెంకటాచార్యులు కళాశాల ఐక్యూఎస్సీ కోఆర్డినేటర్ డాక్టర్ ఎం మధు డాక్టర్ వెంకట్ లాల్ మరియు కాలేజీ డీజింగ్ అండ్ నాన్ డీజింగ్ స్టాప్ విద్యార్థిని విద్యార్థులు పాల్గొన్నారు



# చీత్రపతి శివాజీ త్రి శతజయంతి ప్రభుత్వ డిగ్రీ కళాశాలలో నేషనల్ కాన్ఫరెన్స్

జంగారెడ్డిగూడెం, అక్టోబర్ 8 (గోదావరి విలేఖరి) : సిఎస్ఐఐఎస్ గవర్నమెంట్ కళాశాల జంగారెడ్డిగూడెం ఏలూరు జిల్లాలో కళాశాల స్వర్ణోత్సవ కార్యక్రమాలను పురస్కరించుకుని నేషనల్ కాన్ఫరెన్స్ నిర్వహించడం జరిగింది. డిపార్ట్మెంట్ ఆఫ్ కామర్స్, కంప్యూటర్ సైన్స్ మ్యూథమెటిక్స్ వారి ఆధ్వర్యంలో నిర్వహించడం జరిగింది. ఈ సెమినార్ లో ప్యూచర్ చాలెంజెస్ అండ్ ఆపర్చునిటీస్ ఇన్ సైబర్ సెక్యూరిటీ అనే అంశం మీద కాన్ఫరెన్స్ నిర్వహణ జరిగింది. ఈ కార్యక్రమానికి కళాశాల ప్రిన్సిపాల్ డాక్టర్ ఎన్ ప్రసాద్ బాబు అధ్యక్షత వహించారు. ప్రిన్సిపల్ డాక్టర్ ప్రసాద్ బాబు మాట్లాడుతూ ఈనాడు సైబర్ నేరాలు బాగా పెరగడంతో ఎంతోమంది ఆర్థికంగా నష్టానికి గురవుతున్నారు అని అన్నారు. ఇలాంటి కార్యక్రమాలు జరిపించడం వల్ల విద్యార్థిని విద్యార్థులు ఈ సైబర్ నేరాలకు లోను అవ్వకుండా ఉంటారని అన్నారు. ఈ కార్యక్రమానికి ముఖ్యఅతిథిగా కాలేజీ డెవలప్మెంట్ కౌన్సిల్ మెంబర్ ఎం వెంకటేశ్వరరావు విద్యార్థులనుదేశించి మాట్లాడారు. రిసోర్స్ పర్సన్ అనీల్ రాచమళ్ళఫౌండర్ ఎండ్ నౌ ఫౌండేషన్ ప్రొం హైదరాబాద్ వాట్సాప్, పేస్బుక్, ఇమెయిల్ మొబైల్ హాకింగ్స్ ఏవిధంగా జరుగుతాయి వాటిని నివారించాలంటే ఏ విధమైన జాగ్రత్తలు తీసుకోవాలి అనే విషయాలు తెలిపారు. మరొక రిసోర్స్ పర్సన్ కిరణ్ కుమార్ కందుల మాట్లాడుతూ యువత తమకు సంబంధించిన వ్యక్తిగత ఇన్ఫర్మేషన్ ని జాగ్రత్తగా ఉంచుకోవడం వల్ల సైబర్ నేరాలు జరగకుండా అరికట్టవచ్చు అన్నారు. ఈ కార్యక్రమంలో మరొక రిసోర్స్ పర్సన్ అయినా శ్రీనివాస్ భూసారపు ఫార్మర్ చీఫ్ ఇన్ఫర్మేషన్ సెక్యూరిటీ ఆఫీసర్, పిఎఫ్ ఆర్ డి ఐ డైరెక్టర్ మాట్లాడుతూ సైబర్ సెక్యూరిటీ ద్వారా సైబర్



నేరాలని అరికట్టవచ్చు కోడింగ్ స్కీల్స్ ని పెంచుకోవాలి అని అన్నారు. ఈ కార్యక్రమంలో మరొక ప్రత్యేక విశిష్ట అతిథి కిరణ్ కుమార్ కందుల సెక్యూరిటీ స్పెషలిస్ట్ ఇన్ డిజిటల్ సినిమా ఆపరేషన్స్ మాట్లాడుతూ నేను మాట్లాడుతూ సినీ ఇండస్ట్రీలో పైరసీని అరికట్టాలంటే ఏం చేయాలి ఎందువల్ల సినీమాలు పైరసీకి గురి అవుతున్నాయి ఏ విధంగా హ్యాకర్స్ హాక్ చేస్తున్నారు నివారించాలంటే ఏ విధమైన టెక్నిక్ ఉపయోగించాలి నేడు డిజిటల్ రంగమంతా ఏ విధంగా హ్యాకింగ్ కి గురి అవుతుంది ఏ జాగ్రత్తలు మనం తీసుకోవాలి అనే అంశాన్ని గురించి వివరించారు. ఈ కార్యక్రమంలో ముఖ్య అతిథి అనీల్ కుమార్ సైకాలజిస్ట్ మాట్లాడుతూ ఈరోజు సమాజంలో యువతలో ఒక దురాశను కల్పించి తద్వారా సైబర్ నేరాలకు పూనుకుంటున్నారు అని అన్నారు కాబట్టి యువత ఏ దురాశలకు లోను కావద్దని ఆశలు ఎక్కువయ్యే కొద్దీ దుష్పరిణామాలకు గురికావలసి ఉంటుందని కాబట్టి అందరూ సైబర్ నేరాలపై అవగాహన కలిగి ఉండాలని అన్నారు. ఈ కార్యక్రమం డాక్టర్ పోలా భాస్కర్ ఐఐఎస్ కమిషనర్ ఆఫ్ కాలేజీ ఎడ్యుకేషన్ ఆంధ్ర ప్రదేశ్ వారి ప్రసంగంతో ఈ కార్యక్రమం ప్రారంభమైంది



ఈ కార్యక్రమంలో జోన్ వన్ అండ్ టు రీజనల్ జాయింట్ డైరెక్టర్ డాక్టర్ చప్పిడి కృష్ణ అంతర్జాలం ద్వారా అధ్యక్షఉపన్యాసం చేశారు ఈ కార్యక్రమంలో కళాశాల డిపార్ట్మెంట్ ఆఫ్ కామర్స్ లెక్చరర్ డాక్టర్ కే ఉత్తమ్ సాగర్ సి. హెచ్ రమాదేవి కే వి వి శిరీష కళాశాల మ్యూథమెటిక్స్ డిపార్ట్మెంట్ సిహెచ్ బద్రి నారాయణ, కంప్యూటర్ సైన్స్ విభాగం రాజా కాంత్ కళాశాల వైస్ ప్రిన్సిపల్ బి శ్రీనివాసరావు యు. వెంకటాచార్యులు కళాశాల ఐక్యూఎస్సీ కోఆర్డినేటర్ డాక్టర్ ఎం మధు డాక్టర్ వెంకట్ లాల్ మరియు కాలేజీ డీజింగ్ అండ్ నాన్ డీజింగ్ స్టాఫ్ విద్యార్థిని విద్యార్థులు పాల్గొన్నారు.



## సైబర్ నేరాలపై అప్రమత్తత అవసరం

జంగారెడ్డిగూడెం: ఆధునిక సాంకేతికత విస్తృత మవుతున్న తరుణంలో సైబర్ నేరాలు పెరిగిపోతున్నాయని, దీని నుంచి రక్షణ పొందాలంటే ప్రతిఒక్కరూ అవగాహన పెంచుకోవాలని సీఎస్ టీఎస్ ప్రభుత్వ డిగ్రీ కళాశాల ప్రిన్సిపాల్ డాక్టర్ ఎన్.ప్రసాద్ బాబు విద్యార్థులకు సూచించారు. స్థానిక సీఎస్ టీఎస్ ప్రభుత్వ జూనియర్ కళాశాలలో శనివారం నేషనల్ కాన్ఫరెన్స్ నిర్వహించారు. డిపార్ట్ మెంట్ ఆఫ్ కామర్స్, కంప్యూటర్ సైన్స్, మ్యాథమెటిక్స్ వారి ఆధ్వర్యంలో నిర్వహించిన సెమినార్ లో పూర్వ చాలెంజెస్ అండ్ ఆపర్చునిటీస్ ఇన్ సైబర్ సెక్యూరిటీ అనే అంశం మీద చర్చించారు. ముఖ్యఅతిథిగా పాల్గొన్న కాలేజీ డెవలప్ మెంట్ కౌన్సిల్ మెంబర్ ఎం.వెంకటేశ్వరరావు, రిసోర్స్ పర్సన్, ఫౌండర్ ఎండ్ నా ఫౌండేషన్ అసీల్ రాచమళ్ళ వాట్సాప్, పేస్ బుక్, ఇ-మెయిల్ మొబైల్ హాకింగ్స్ ఏవిధంగా జరుగుతాయి, వాటిని నివారించాలంటే ఏ విధమైన జాగ్రత్తలు తీసుకోవాలి అనే విషయాలు తెలిపారు.



### జంగారెడ్డిగూడెం: ప్రభుత్వ డిగ్రీ కళాశాలలో నేషనల్ కాన్ఫరెన్స్

జంగారెడ్డిగూడెం ప్రభుత్వ డిగ్రీ కళాశాలలో శనివారం నేషనల్ కాన్ఫరెన్స్ నిర్వహించారు. ఈ సెమినార్ లో పూర్వ చాలెంజెస్ అండ్ ఆపర్చునిటీస్ ఇన్ సైబర్ సెక్యూరిటీ అనే అంశం మీద కాన్ఫరెన్స్ నిర్వహించారు. కళాశాల ప్రిన్సిపాల్ ప్రసాద్ బాబు మాట్లాడుతూ.. సైబర్ నేరాలు బాగా పెరగడంతో ఎంతోమంది ఆర్థికంగా నష్టాన్ని గురవుతున్నారన్నారు. యువత తమకు సంబంధించిన వ్యక్తిగత ఇన్ఫర్మేషన్ ని జాగ్రత్తగా ఉంచుకోవాలన్నారు.

## సైబర్ నేరాలతో ఆర్థిక నష్టాలు

జంగారెడ్డిగూడెం నుంచి వైభవ్ న్యూ గోదావరి ప్రతినిధి: సైబర్ నేరాలతో ఆర్థిక నష్టాలు జరుగుతున్నాయని స్థానిక చత్రపతి శివాజీ త్రిశతజయంతి ప్రభుత్వ డిగ్రీ కళాశాల ప్రిన్సిపాల్ డాక్టర్ ఎన్.ప్రసాద్ బాబు అన్నారు. కళాశాల స్వర్ణోత్సవాలు పురస్కరించుకుని శనివారం జాతీయ సదస్సు నిర్వహించారు. కామర్స్ శాఖ, కంప్యూటర్ సైన్స్, మ్యాథమెటిక్స్ శాఖల ఆధ్వర్యంలో జరిగిన సదస్సులో పూర్వ చాలెంజెస్ అండ్ ఆపర్చునిటీస్ ఇన్ సైబర్ సెక్యూరిటీ అనే అంశం మీద చర్చించడం జరిగింది. ఈ కార్యక్రమానికి అధ్యక్షత వహించిన ప్రిన్సిపాల్ మాట్లాడుతూ సైబర్ నేరాలు బాగా పెరగడంతో ఎంతో మంది ఆర్థికంగా నష్టాన్ని గురవుతున్నారన్నారు. ఇలాంటి కార్యక్రమాల వల్ల విద్యార్థులు సైబర్ నేరాలకు గురికారాన్నారు. కార్యక్రమానికి ముఖ్యఅతిథిగా కళాశాల అభివృద్ధి కమిటీ కార్యదర్శి మోగళ్ళు వెంకటేశ్వరరావు ప్రసంగించారు. ఈ కార్యక్రమంలో కళాశాల డిపార్ట్ మెంట్ ఆఫ్ కామర్స్ లెక్చరర్ డాక్టర్ కే.ఉత్తమ్ సాగర్, సి. హెచ్ రమాదేవి, కే వి వి శిరీష, కళాశాల మ్యాథమెటిక్స్ డిపార్ట్ మెంట్ సిహెచ్ బద్రి నారాయణ పాల్గొన్నారు.

**YOU TUBE LINKS OF THE NATIONAL CONFERENCE HELD ON  
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