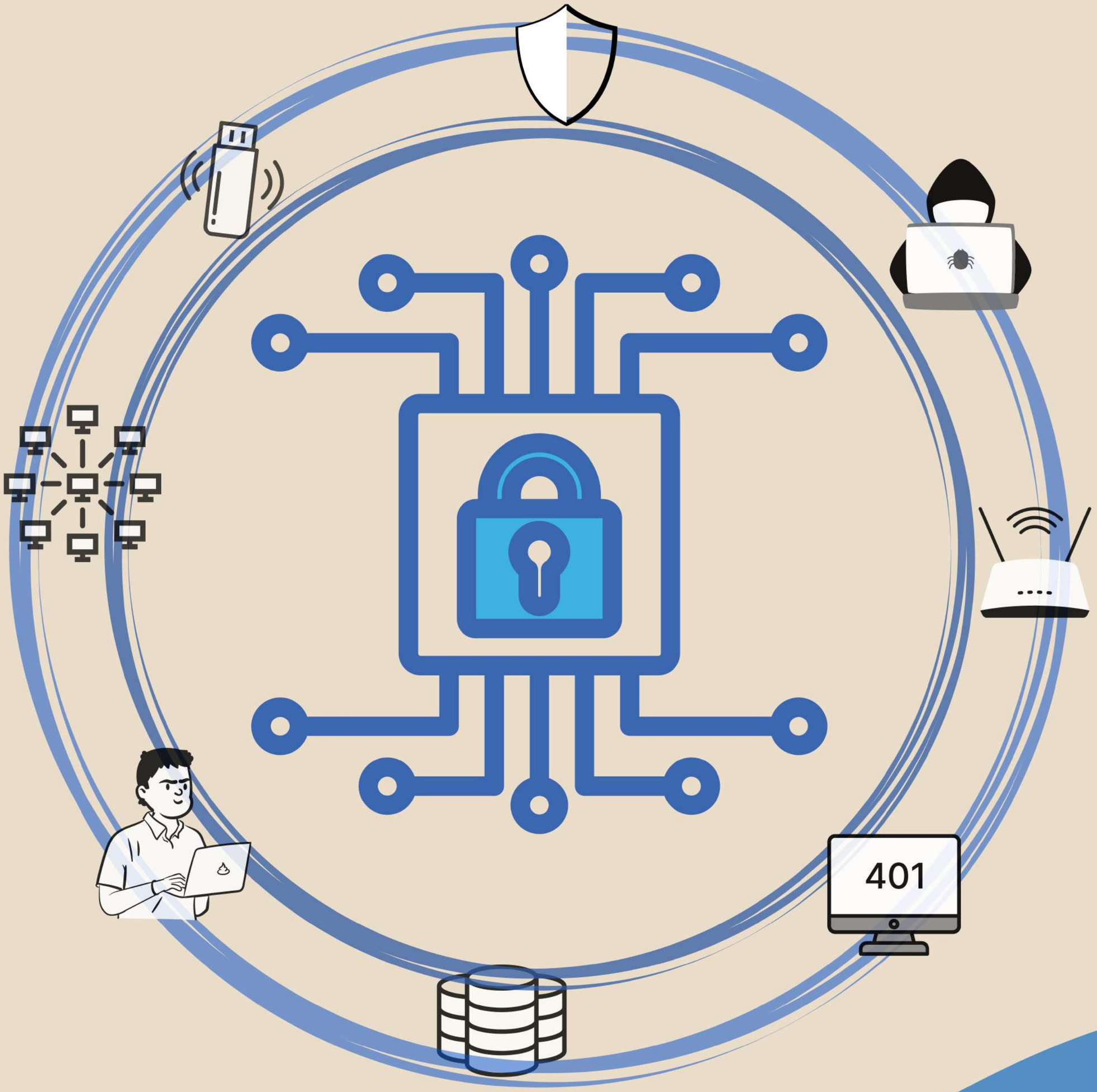
G.H. RAISONI COLLEGE OF ENGINEERING AND MANAGEMENT, NAGPUR

DEPARTMENT OF CSE(CYBER SECURITY)

PRESENTS



VISTA: THE PERSPECTIVE











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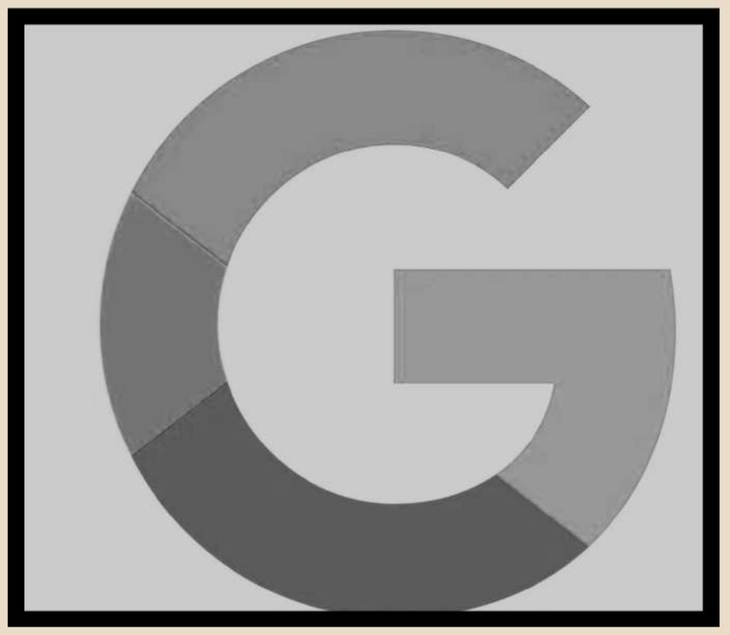






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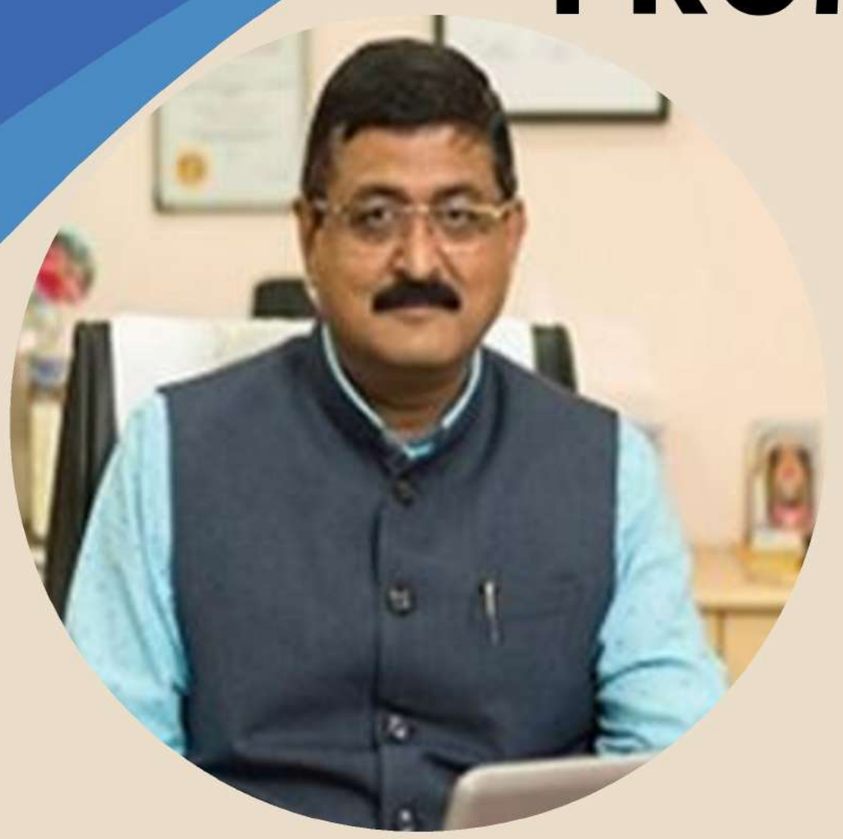
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FROM THE DIRECTOR'S DESK



Dr.Vivek Kapur

Director-GHRIETN

As the Director of G H Raisoni Institute of Engineering and Technology, Nagpur, I am immensely proud to witness the remarkable achievements and contributions of our Department of Computer Science and Cyber Security. Their initiative in crafting the "Vista: The Perspective" magazine reflects their dedication to fostering a vibrant academic community and showcasing the excellence within our department. The "Vista: The Perspective" magazine stands as a testament to the creativity, diligence, and collaborative spirit of our faculty and students. Through its well-designed layout and comprehensive coverage, it encapsulates the dynamic array of events, activities, and achievements that enrich our academic environment. From highlighting innovative research endeavors to celebrating student accomplishments and faculty milestones, this magazine serves as a vibrant chronicle of our department's journey towards excellence.

I extend my heartfelt appreciation to the entire team behind the creation of "Vista: The Perspective" for their tireless efforts in capturing the essence of our department's spirit. Their dedication to producing such a high-quality publication is a testament to their passion for promoting academic engagement and fostering a sense of community within our institution. I commend their outstanding work and look forward to the continued success and impact of our Department of Computer Science and Cyber Security.

THOUGHTS FROM THE DEPARTMENT HEAD



Dr. Priti Manesh Bihade

Head of Department
CSE (Cyber Security)

Students, faculty, and esteemed colleagues, with immense pride and excitement, I introduce you to our Cyber Security department's very own magazine "Vista: The Perspective" edition 2022-23. "Vista: The Perspective" embodies the essence of our department – a melting pot of inquisitive minds, driven by a passion for securing the ever-evolving digital landscape. Within its pages, you'll find insightful articles penned by our own students, delving into the latest trends, challenges, and triumphs in the realm of cyber security. The year 2022-23 has been a whirlwind of activity in the Cyber Security department. From hosting guest lectures by industry leaders to launching student-led research projects, we've pushed the boundaries of learning and exploration. Witnessing our students not only grasp complex concepts but also apply them to real-world scenarios has been incredibly rewarding. So, let's continue to learn, to defend, and to innovate together, shaping a future where cyberspace is a fortress, not a battlefield. Welcome to "Vista: The Perspective" and welcome to the future of cybersecurity.

IN-CHARGE'S REFLECTIONS



Anshul Bhardwaj

Assistant Professor
CSE (Cyber Security)

Welcome to a new academic chapter, cyber aficionados! I am thrilled to present the latest edition of "Vista: The Perspective" the cyber odyssey crafted by the brilliant minds within our Cyber Security department. In the complex tapestry of digital security, this magazine stands as a beacon, illuminating the latest breakthroughs, industry insights, and academic prowess that define our department's commitment to excellence. As we delve into the pages of "Vista: The Perspective" for the session 2022-23, be prepared for a journey through the forefront of cybersecurity, where theoretical knowledge intertwines seamlessly with real-world applications.

The magazine team's unwavering dedication, sleepless nights, and passion have transformed "Vista: The Perspective" beyond a publication; it's now a testament to the collaborative spirit in our department. I extend heartfelt gratitude to each team member for their commitment to curating a magazine that not only informs but inspires.

In this edition, expect to unravel the complexities of the cyber world, explore emerging threats, and discover the solutions that our department pioneers. "Vista: The Perspective" isn't just a magazine; it's a collective effort to bridge the gap between academia and industry, forging connections that fortify the cyber landscape.

So, fasten your digital seatbelts, and let's embark on this intellectual voyage together!

THE EDITORIAL ENSEMBLE



Damini Suranshe
Editor in Chief

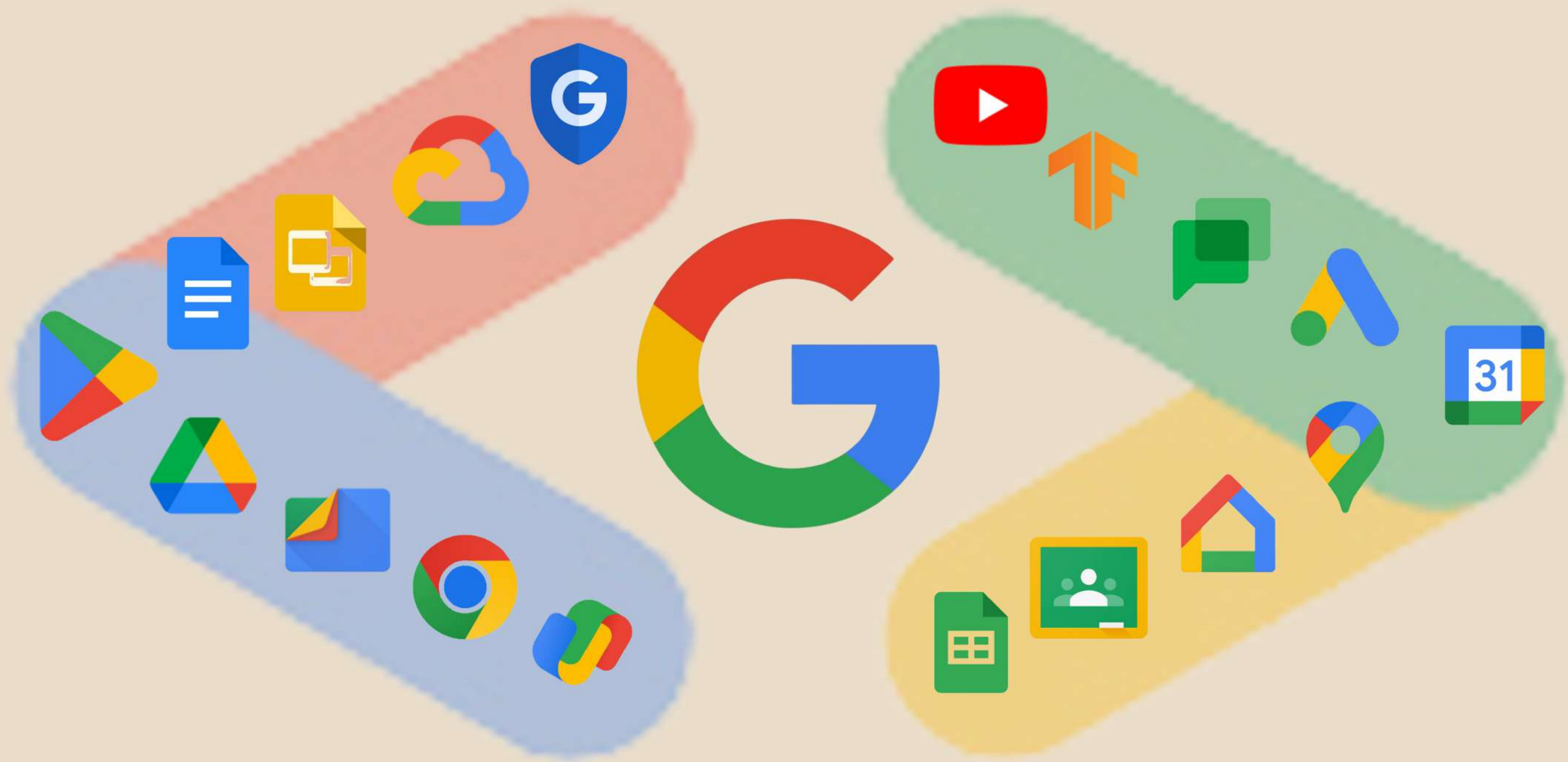


Gunjan Gawande
Editor in Chief



Natasha Khandar
Creative Designer

Google Developer Student Clubs (GDSC)



Catalyst: GDSC Debut Info Session



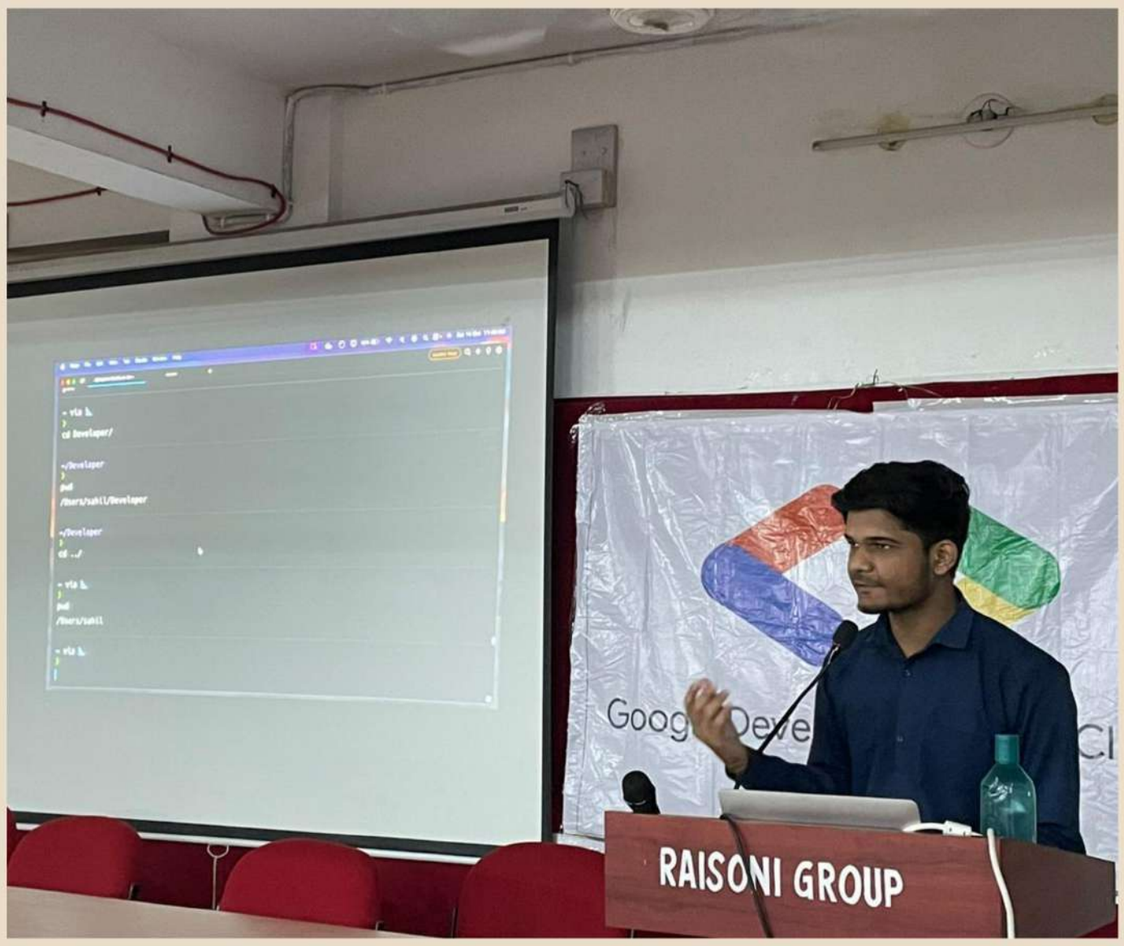


On August 25, 2023, the inaugural Google Developer Student Club (GDSC) Info Session took place at GHRIET Nagpur, marking the debut of the student-led initiative aimed at promoting learning and collaboration among aspiring developers. The event, held in Block C, attracted 103 attendees from various departments and set a promising tone for the club's future activities.

Organized by the GDSC Core Team, the session featured opening remarks by Shravani Ghaywat, a talk by Faculty Advisor Dr. Praveen Kumar Mannepalli on the benefits and challenges of GDSC, and a presentation by Aryan Tomar on the club's goals and upcoming events. Anuj Karoddeo introduced participants to Google Cloud APIs and cloud technologies. The event successfully conveyed the club's mission, goals, and benefits, generating excitement and positive feedback among attendees.

Key takeaways included the need for more interactive sessions and improved promotion of future events. The session effectively introduced students to GDSC, laid a strong foundation for the community, and highlighted the potential for future engagement and growth.

Hands on session on Git and Github





On October 14, 2023, the APJ Abdul Kalam Hall hosted a hands-on session on Git and GitHub. The event, aimed at demonstrating how Git and GitHub manage large projects, featured Prof. Sarvesh Warjurkar as the facilitator and Mr. Sahil Yeole, Web Dev Lead at GDSC GHRIET Nagpur, as the speaker. Attendees included GDSC members and students from various departments including BTech, MCA, and BCA.

The session began with greetings by Gunjan Gawande, followed by a speech from Prof. Saurabh Vyas, who highlighted the benefits of joining the GDSC club and shared his experiences with Git. Prof. Warjurkar then provided an overview of Git's importance and its role in parallel tasking. Mr. Yeole's detailed session covered creating a GitHub account, installing Git, basic terminal commands, repository management, and making open-source contributions.

The event concluded with a vote of thanks by Gunjan Gawande, who appreciated the efforts of everyone involved in making the session a success.

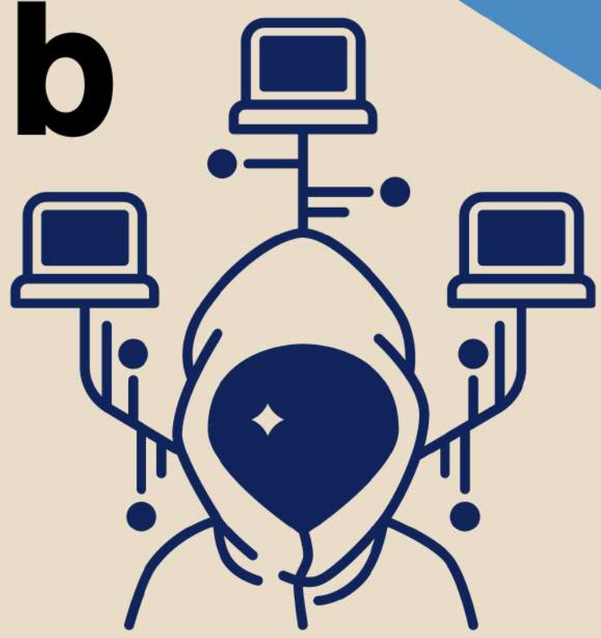
Cloud Study Jam



The Google Cloud Study Jam at G.H. Raisoni Institute of Engineering and Technology, Nagpur, hosted by the GDSC team, was a highly engaging event that captivated the interest of students and tech enthusiasts. Participants delved into Google Cloud's tools and services through interactive sessions and hands-on labs, enhancing their cloud computing skills. The event was graced by Director Vivek Kapur, who, as the chief guest, delivered an inspiring keynote that underscored the significance of technological innovation and continuous learning.

To reward the participants' hard work and enthusiasm, the organizers distributed a variety of goodies, adding a personal touch to the event and encouraging active involvement. This thoughtful gesture, combined with the opportunity to gain valuable insights into cloud technology, made the Study Jam a memorable and impactful experience for everyone involved.

Cyber Ark Club Events



CAREER & OPPORTUNITIES IN CYBER SECURITY





On October 12, 2023, Cyber Ark Club hosted an insightful event on "Career & Opportunities in Cyber Security," led by Anmol Rangari as part of Cyber Security Awareness Month. Rangari emphasized the crucial role of cybersecurity in protecting digital assets and explored diverse career paths, including ethical hacking, security analysis, and incident response. The session highlighted the importance of skill development through certifications like CISSP, CEH, and OSCP. Participants gained valuable knowledge on bug hunting and understanding hacker techniques, underscoring the need for continuous learning in this dynamic field.



Cyber awarness month





Cyber Ark's Cyber Security Awareness Month event, held in October, aimed to boost cybersecurity knowledge among Heads of Departments (HODs) from various fields, including Mechanical, Civil, AI, and Computer Science. The program addressed key topics such as the importance of cybersecurity, types of cyber fraud, prevention strategies, and incident response. It also emphasized the need for a strong security culture.

The awareness sessions took place on October 11 for Data Science and Cyber Security departments, October 18 for AI & ETC departments, and October 25 for IT & Mechanical departments. All events were held at the Academics Building, Dr. A.P.J. Abdul Kalam Hall, focusing on equipping HODs with the tools and knowledge to protect their departments and underscoring the shared responsibility for cybersecurity.

PAST ENDEAVORS

“CYBETANT” Forum Installation







On September 6, 2023, the College Forum Installation Ceremony for the Computer Science and Engineering (Cyber Security) department was held, marking a significant milestone. The event began with a warm welcome to guests, including Shri Deepak Joshi (PRO at MIDC, Nagpur) and Shri R. Vanaraja (GM, HoD of Disaster Recovery Data Center RBI, Nagpur). The ceremony featured traditional lighting of the lamp, a captivating welcome dance by Arya, and sapling gifting by Head of Department Dr. Praveen Kumar Mannepalli and faculty members. The Google Developer Students Club (GDSC) and College Forum were officially inaugurated, with speeches from Aryan Tomar, Dr. Pravin Kulurkar, and Dr. Mannepalli, along with inspiring addresses by the guests. Mementos were presented to the distinguished guests, and the event concluded with a vote of thanks by Shravani Ghaywat and the Indian National Anthem, celebrating the new academic and technological initiatives.



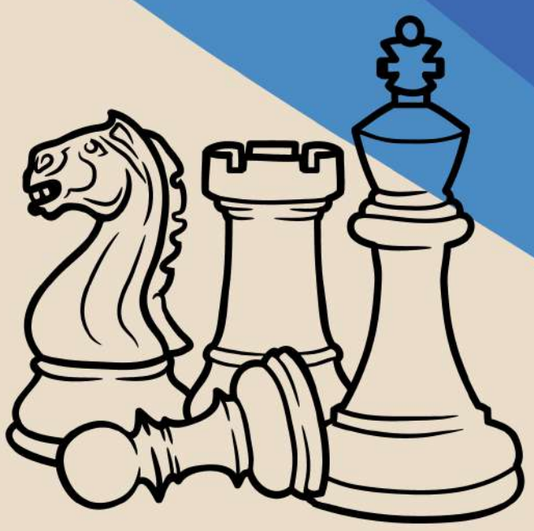
Basketball Tournament





On October 21, 2023, the CYBETANT Forum hosted a lively 3v3 Basketball Tournament at the basketball court near C Block, GHRIET, Shradha Park, Nagpur. The event, starting at 10:30 AM, showcased remarkable teamwork, skill, and sportsmanship under the guidance of facilitators Dr. Praveen Kumar Mannepalli, Dr. Pravin Kulurkar, and Prof. Saurabh Vyas. The tournament brought together players, fans, and supporters, creating an electrifying atmosphere of competitive basketball. It successfully promoted sportsmanship and healthy competition while providing an excellent platform for enthusiasts to demonstrate their talent. The well-organized event, complete with a stunning venue and generous prizes, was a resounding success and highlighted the enduring appeal of basketball. Kudos to the CYBETANT team, volunteers, and participants for an unforgettable experience, setting a high standard for future events.

Chess Tournament





On January 13, 2024, the Department of Computer Science and Engineering (Cyber Security) at Raisoni University hosted a dynamic chess tournament organized by the Cybetant Forum. Held in the Seminar Hall, the event provided an engaging platform for Raisonians to showcase their chess skills on a digital chessboard. Participants competed in a structured format, displaying impressive strategic abilities in a friendly yet competitive atmosphere.

The registration process was streamlined via a provided link, ensuring smooth event management. The competition culminated in a closing ceremony where winners were honored: Sanika Raut (First Prize), Aaditya Dhahke (Second Prize), and Anmol Shende (Third Prize). Participants received certificates, and feedback sessions were conducted to gather insights for future improvements. The event also facilitated networking opportunities, strengthening community ties within the Cybetant Forum. Acknowledgments were given to all contributors, with anticipation for future engaging events.

Meme Game and Mismatch Day





On October 14, 2023, the Department of Computer Science and Engineering (Cyber Security) at GHRIET, Nagpur, hosted the "Meme Game and Mismatch Day," a lively event filled with humor and cultural celebration. The day began with a Meme Game where participants created and voted on memes, with the highest-scoring meme creator winning after three rounds of competition. Following this, Mismatch Day showcased a vibrant display of cultural diversity as attendees mixed and matched attire from different cultures, highlighting creativity while adhering to decency. The event, held in C Block, room C-1-08, started at 10:30 AM and was marked by enthusiasm and friendly rivalry. Prizes were awarded to top meme creators, adding to the day's excitement. The event fostered camaraderie and appreciation for cultural diversity in a relaxed atmosphere. Special thanks were extended to Dr. Pravin Kulurkar and Dr. Praveen Kumar Mannepalli for their support and guidance.

Expert Lecture On “Cyber Awareness”



On October 4, 2023, the Seminar Hall in Block-C hosted a guest lecture on cyber awareness and current market trends. The event featured Allan Abraham as the guest speaker and was facilitated by Dr. Pravin Kulurkar, Prof. Vaishali Jangade, Prof. Saurabh Vyas, and Prof. R. Ponmalar, along with GDSC members.

The program began with Mr. Abraham’s arrival and a tree plantation ceremony, symbolizing environmental commitment. A welcome speech by Miss Vidhi Bendale was followed by the ceremonial lighting of the lamp. Miss Bendale also introduced Mr. Abraham, highlighting his expertise. Dr. Praveen Kumar Mannepalli, HOD of Cyber Security, delivered a departmental welcome speech.

Mr. Abraham then presented an engaging two-hour lecture on cyber security trends. Aryan Tomar, GDSC Lead, expressed appreciation for the lecture's impact. The event concluded with a vote of thanks by Miss Kajal Malviya and the presentation of a memento and letter of appreciation to Mr. Abraham by Dr. Mannepalli and Prof. Vyas.



Expert Lecture on “Cyber Law & Cyber Ethics”







On October 13, 2023, the Computer Science & Engineering (Cyber Security) department at GHRIETN organized an insightful expert lecture on “Cyber Laws & Cyber Ethics,” held in B-Block, room 1-01, at 12:30 PM. The session was led by Dr. Astitwa Bhargava from National Law University, Bhopal, who provided a comprehensive overview of global cyber laws and the intricacies of cyber crimes. With an audience of 130 participants, Dr. Bhargava elaborated on the impact of cyber crimes on individuals and society, highlighting the importance of legal and ethical considerations in the digital age. The event aimed to enhance students' understanding of the legal frameworks governing cyber activities and the ethical implications of cyber behavior. Dr. Pravin Kulurkar, Assistant Professor, coordinated the event, ensuring its smooth execution and engagement.

The lecture successfully educated participants on crucial aspects of cyber law and ethics, aligning with the department’s objective to deepen students' knowledge in these critical areas.



Expert Lecture on “Computer Security System”





On October 27, 2023, the Computer Science & Engineering (Cyber Security) department at GHRIETN hosted an expert lecture titled “Computer Security System” in the C-Block Seminar Hall at 2:30 PM. The event featured Dr. Anshul Agrawal, Assistant Professor at VNIT, Nagpur, who shared his expertise on managing information technology systems, databases, and communication networks. Aimed at 69 students from the 5th semester of the Cyber Security program, the lecture provided critical insights into enhancing the efficiency and reliability of computer security systems.

Dr. Agrawal discussed various strategies and best practices essential for safeguarding digital infrastructures. The session was organized and coordinated by Prof. R. Ponmalar, Assistant Professor in the same department. The lecture not only enriched students' understanding of computer security but also aligned with the department’s goal of equipping future professionals with the skills needed to tackle modern security challenges effectively.

Milestones

Faculty Achievements



Prof. Vaishali Jangde
Assistant Professor
CSE(Cyber Security)

ICAIQSA 2023

G H RAISONI INSTITUTE OF ENGINEERING & TECHNOLOGY, NAGPUR

An Autonomous Institute & Affiliated to Rashtrasant Tukadoji Maharaj Nagpur University
Accredited by NAAC with 'A+' Grade

INTERNATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE & QUANTUM COMPUTATION - BASED SENSOR APPLICATIONS-23

CERTIFICATE

This is to certify that Dr./Mr./Ms. *Prof. Vaishali Jangade*

has presented paper entitled as **Page id-14: Smart Healthcare using Block-chain**

in **International Conference on Artificial Intelligence and Quantum Computation - Based Sensor Applications (ICAIQSA)** held on 20th and 21st December, 2023 organized by **Department of Artificial Intelligence,** G H Raisoni Institute of Engineering and Technology, Nagpur sponsored by DST-SERB.

Dr. Smita Nirkhi
General Chair

Dr. Vivek Kapur
Honorary Chair

ATAL/2024/1705409853

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Nelson Mandela Marg, Vasant Kunj, New Delhi – 110 070

AICTE Training and Learning (ATAL) Academy

Certificate

It is certified that ***Mrs. Vaishali Jangade, Assistant Professor*** *of* ***GHRIETN*** *has successfully participated & completed AICTE Training And Learning (ATAL) Academy Faculty Development Program on* ***Generative AI & It's Applications*** *at* ***G. H. RAISONI INSTITUTE OF ENGINEERING & TECHNOLOGY*** *from* ***05/02/2024*** *to* ***10/02/2024.***

Smita Singh
Coordinator, Associate Professor
G. H. RAISONI INSTITUTE OF ENGINEERING & TECHNOLOGY

Dr.Ramesh Unnikrishnan
Adviser-II & Bureau Head
Training and Learning Bureau, AICTE

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5 DAYS FACULTY DEVELOPMENT PROGRAM

on

"The Future of Generative AI in Academic Research and Publishing"

Organized by

Institute of Engineering & Management

Department of Computer Application and Science

Technically Sponsored by

Computer Society of India(CSI), Kolkata Chapter

Certificate of Participation

This is to certify that, **VAISHALI JANGADE** of **G.H.Raisoni Institute of Engineering and Technology,Nagpur** has participated in **5 Days faculty development program on "The Future of Generative AI in Academic Research and Publishing"**, Organized by Department of Computer Application and Science, Institute of Engineering & Management, Kolkata conducted from 2nd January 2024 – 6th January 2024.

Dr. Abhishek Bhattacharya **Convenor, IEM, Saltlake**	**Dr. Soumi Dutta** **Co-ordinator, IEM, Saltlake**	**Dr. Rupam Bhattacharya** **Co-ordinator, IEM, Saltlake**	**Dr. Priyanka Das** **Co-ordinator, IEM, Saltlake**

Faculty Achievements



Prof. Shalini Kumari
Assistant Professor
CSE(Cyber Security)

ICAIQSA 2023

RAISONI GROUP
a vision beyond

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INTERNATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE & QUANTUM COMPUTATION - BASED SENSOR APPLICATIONS-23

CERTIFICATE

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in **International Conference on Artificial Intelligence and Quantum Computation - Based Sensor Applications (ICAIQSA)** held on 20th and 21st December, 2023 organized by **Department of Artificial Intelligence,** G H Raisoni Institute of Engineering and Technology, Nagpur sponsored by DST-SERB.

Dr. Smita Nirkhi
General Chair

Dr. Vivek Kapur
Honorary Chair

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TULSIRAMJI GAIKWAD-PATIL College of Engineering & Technology

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15th - 16th March 2024

IC-IKSAT-2K24

INDIAN KNOWLEDGE SYSTEM, SCIENCE AND SPIRITUALITY FOR ADVANCING TECHNOLOGY

In Collaboration with

SEGi University

Certificate of Participation

This is to certify that Prof. / Dr. / Mr. / Ms. / shalini kumar of G. H. Raisoni Nagpur participated / presented a paper titled "A product the online Evaluation uses a fuzzy logic and rule based approach using smiley". in the 10th International Conference on Indian Knowledge System, Science And Spirituality For Advancing Technology held on 15th and 16th March 2024.

His / Her participation in the Conference is appreciated.

Prof. Pragati Patil
Convenor

Dr. P. L. Naktode
Principal

Dr. Sandeep Gaikwad
Treasurer

Dr. Mohan Gaikwad-Patil
Chairman, GPG

Date: 16/03/2024

CYBER SANSAR

Code word lock yeh darvaja
Kaun hai? Kidhar se aate
Screen pe nazar sabki itni
Cyber world mein hamen bachana

Mouse ka khel keyboard ki chaal
Hackers bithai Jaal har hal
Digital world mein sab samete
Har kadam pe hamen khud Ko sambhal

Cyber security hamari dhal
Har web ki pahchan yahi sawal
Internet per rakhna ham Sambhal
Har bit byte ka yahi to haal

Phishing ki chaal data chori
Email aaye Sahi ya galti
Antivirus Rakh ke chalo sub
Internet pe khud Ko surakshit rakho

Facebook ho ya ki Instagram
Snapchat pe bhi hota fraud gajab

Cyber security Ka ye Aalam
Har post pe rakhna Tum yaad

Encryption ka gyaan rakho gyaan
Pechano Kaun hai Sahi Insaan
Password Ho majbut har baar
Tabhi hoga cyber ka saccha sansar

Phishing ki chaal data chori
Email aaye Sahi ya galti
Antivirus Rakh ke chalo sub
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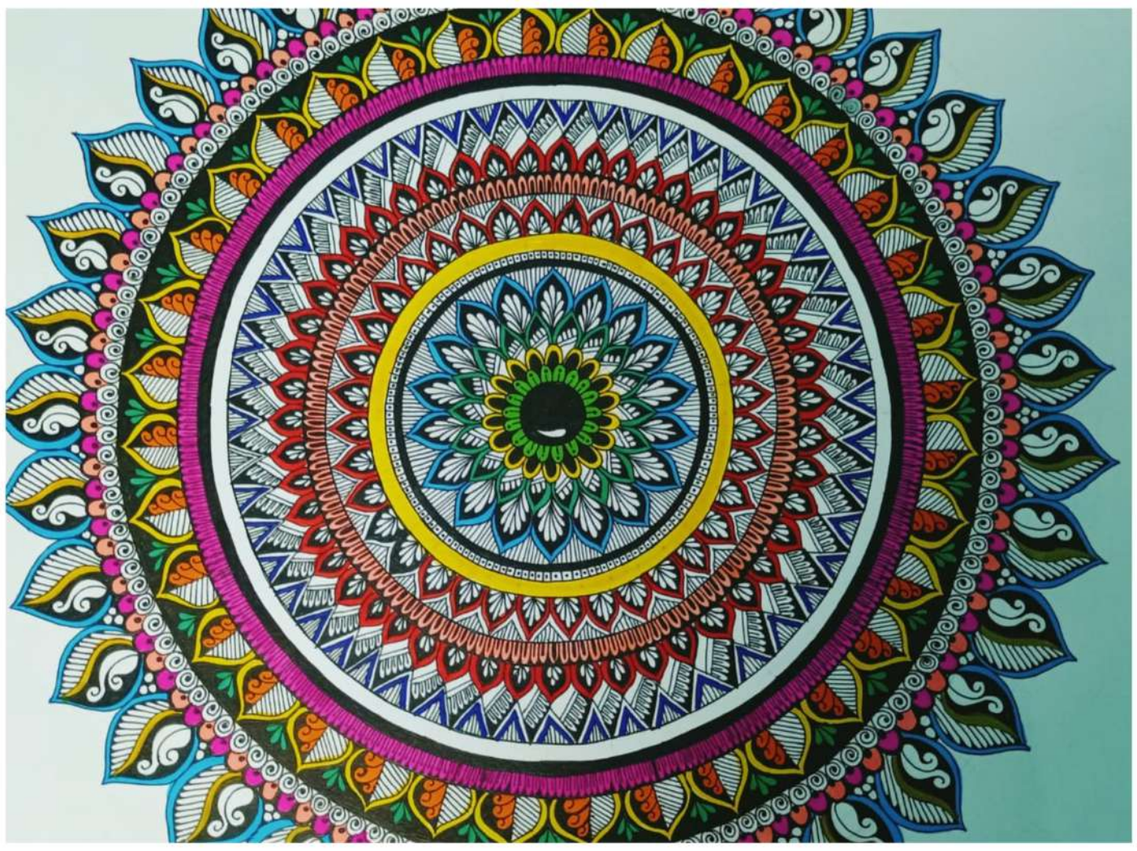
Encryption ka gyaan rakho gyaan
Pechano Kaun hai Sahi Insaan
Password Ho majbut har baar
Tabhi hoga cyber ka saccha sansar

Saccha sansar saccha sansar.....
Wooooooowoooo...



-By Siddhanth Sakhare
5th Sem, 3rd Year

VISUAL VOYAGE



Arya Sambre

5th Sem, 3rd Year



Gunjan Gawande

5th Sem, 3rd Year



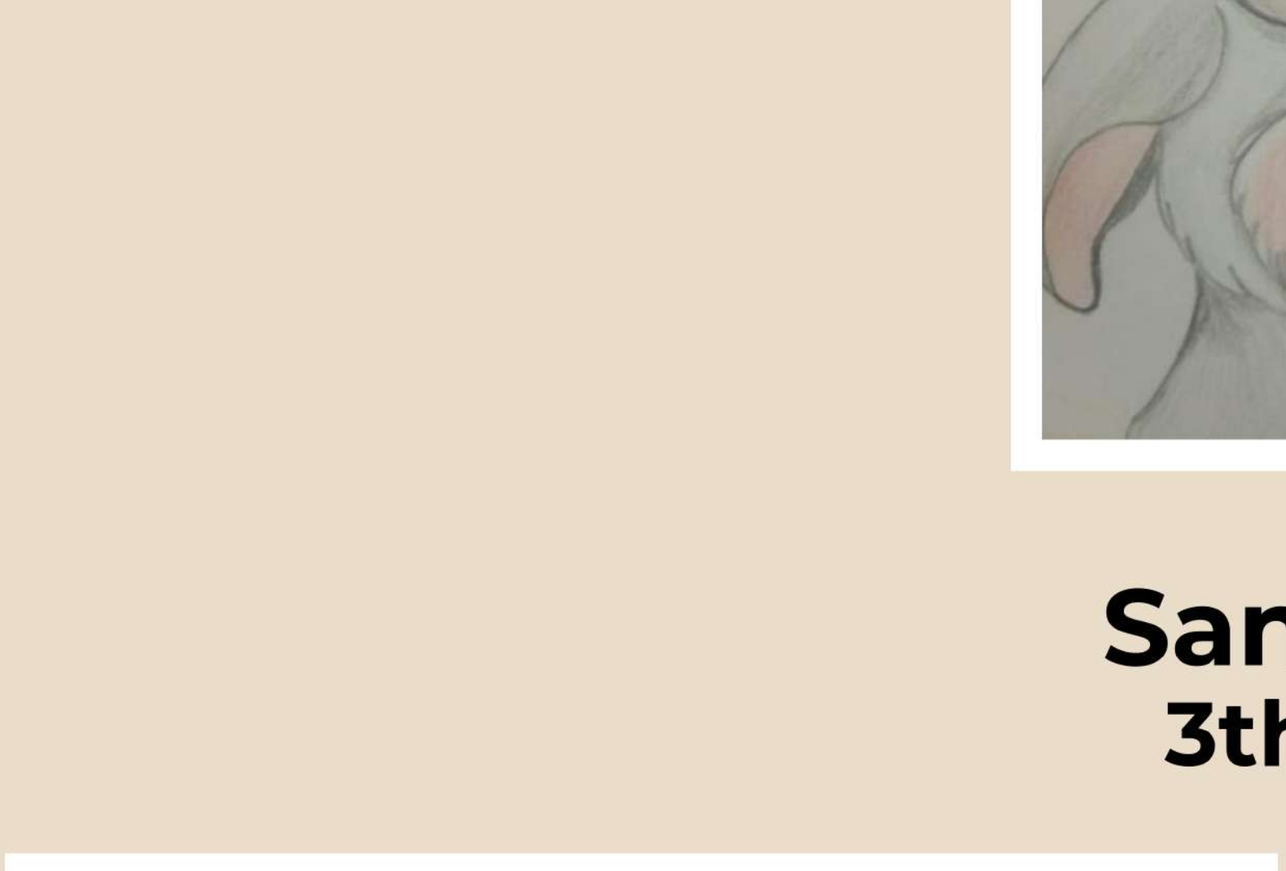
Shrushti Wani
3th Sem, 2nd Year



Natasha Khandar
5th Sem, 3rd Year



Sanskruti Jaiswal
3th Sem, 2nd Year



Arya Sambre
5th Sem, 3rd Year

Tools in Kali Linux

-By Darpan Soni
5th Sem, 3rd Year

Cyber Security is the application of technologies, processes, and controls to protect systems, networks, programs, devices and data from Cyber-Attacks. When the term “Cyber Security” comes the first thought comes in our mind is “Hacking” & “Hackers”. Most of the hackers i.e. both ethical and unethical hackers use the operating system “Kali Linux”. Kali Linux : Kali Linux is the well-known operating system which has various tools used for hacking. It is an open-source, Debian-based Linux distribution geared towards various information security tasks, such as Penetration Testing, Security Research, Computer Forensics and Reverse Engineering. There are various tools in the Kali Linux, like Nmap, Metasploit, Wireshark, Burp suite, etc. The article is completely based on the Basic information of the important and the basic tools of Kali Linux and their usage in Hacking.



1. Nmap: Nmap is well-known network Mapper tool in IT circles. It lets you discover the active hosts within any network and gain additional information related to penetration techniques. It is used to:

- Discover Host in any networks.
- Port scanning lets you enumerate open ports on either a local or remote host.
- OS detection helps gather operating system and hardware info about any connected device, etc.

2. Metasploit: Metasploit is the most widely used exploitation framework.



Metasploit is a powerful tool that can support all phases of a penetration testing engagement from information gathering to post-exploitation. Metasploit has two main versions: 'pro' and 'framework' in which 'framework' is an open-source version. The Metasploit Framework is a set of tools that allow information gathering, scanning, exploitation, exploit development, post-exploitation, and more. While the primary usage of the Metasploit Framework focuses on the penetration testing domain, it is also useful for vulnerability research and exploit development.

3. Burp-suite: Burp Suite is the industry standard tool for web application hacking, and is essential in any web penetration test.



It is a Java-based framework designed to serve as a comprehensive solution for conducting web application web penetration testing, including those that they rely on application programming interfaces (APIs). It captures and enables manipulation of all the HTTP/HTTPS traffic between a browser and a web server. This fundamental capability forms the backbone of the framework. It gives us the ability to manually test for vulnerabilities, intercepts HTTP messages, and change a message's body and header.

4. Wireshark: Wireshark is an open-source, cross-platform network packet analyser tool capable of sniffingand investigating live traffic and inspecting packet captures (PCAP)



It is commonly used as one of the best packet analysis tools. In this room, we will look at the basics of Wireshark and use it to perform fundamental packet analysis. Wireshark is one of the most potent traffic analyser tools available in the wild. There are multiple purposes for its use: • Detecting and troubleshooting network problems, such as network load failure points and congestion.

Poem



"If at first you don't succeed"

Failure doesn't mean – “You are a failure”
It means - "You have not Succeed.”

Failure doesn't mean – “You accomplished nothing."
It means – “You have learned something."

Failure doesn't mean - 'You don't have it,"
It means "You were willing to try."

Failure doesn't mean –“You are inferior”
It means - "You are not perfect.”

Failure doesn't mean - "You have wasted your life.”
It means – “You have a reason to start fresh.”

Failure doesn't mean– “You should give up."
It means - "You must try harder.”

Failure doesn't mean - 'You will never make it”
It means – “It will take a little longer.”

Failure doesn't mean – “God has abandoned you."
It means – “God has a better way for you."



-By Manasvi Balki
7th Sem, 4th Year



Dr. Priti Manesh Bihade
Head of Department
CSE (Cyber Security)



Prof. Vaishali Jangde
Assistant Professor



Dr. Pravin Kulurkar
Assistant Professor



Saurabh Vyas
Assistant Professor



Anshul Bhardwaj
Assistant Professor



Ritu Godhani
Assistant Professor



Prof. Shalini Kumari
Assistant Professor

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