



## Certifications

<b>Security+ (Plus) SY0-701</b> CompTIA <a href="#">Google Cybersecurity Badge</a> A vendor-neutral, foundational cybersecurity certification that validates essential skills across multiple domains, valued by IT security professionals and often required for cybersecurity roles.	<b>Preparing</b>	<b>Cisco CyberOps (CBROPS v1)</b> Cisco NetAcad <a href="#">Badge</a> This trains and validates SOC analysts' skills in security monitoring, host and network analysis, incident response, and security tools through hands-on labs.	<b>2025-01-15</b>	<b>Certified in Cybersecurity<sup>SM</sup></b> ISC2 <a href="#">Badge</a> The program provides professionals with globally recognized cybersecurity skills, covering risk management, incident response, and governance for entry-level roles positions.	<b>2023-01-06</b>
<b>Product Management Professional Certificate</b> NASBA; IIBA; PMI; AHA; Linkedin Learning <a href="#">Certificate</a> The certificate, provides foundational knowledge in product management, covering topics such as product development stages, strategy setting, and roadmap creation.	<b>November 2024</b>	<b>Google Cloud Career Practitioner</b> Google Developer Student Club - FET JU <a href="#">Certificate</a> This Program is an initiative that provides learners with practical skills in cloud computing through hands-on experience with Google Cloud Platform (GCP) modules, labs, and exercises	<b>2023-02-15</b>		

## Projects

<b>Portfolio Activity</b> Different CyberSec Related Activity <a href="#">Website</a> I built a strong cybersecurity portfolio through Forage and Security Team Blue activities, the Google Cybersecurity Professional Certification, and hands-on experience from my bachelor's in information security.  blue teaming, risk assessment, sql, linux, network analysis, documentation	<b>July 2022 to Present</b>	<b>EVM Bootcamp Q4 2024</b> Conducted by Encode Club <a href="#">Documentation</a> We created this repository to showcase our projects and assignments, where my contributions focused on completing the weekly tasks and developing test cases for the messenger application.  evm, solidity, hardhat, typescript	<b>October to December 2024</b>
<b>Solana Bootcamp Q4 2024</b> Conducted by Encode Club <a href="#">Github Repository</a> We developed this repository to showcase our Token Escrow project, where my contribution focused on developing the withdrawal function, including coding the library and SDK, as well as writing test cases.  solana-cli, rust, node, typescript, anchor	<b>November to December 2024</b>	<b>Supply Chain Web dApplication</b> This Project is a part of Jain University Final Semester Activity. <a href="#">Github Repository</a> This project intends on providing a working model of augmenting blockchain technology into supply chain with the aim of providing a much more efficient and a reliable system.  hyperledger, composer, javascript	<b>2022-12-15 to 2023-03-18</b>

## Acheivements

<b>Certificate of Presentation - 2nd ICRDSTEM</b> Uttunga & School of CS & IT, Jain University <a href="#">Certificates</a> ICRDSTEM-2023, our 2nd International Conference, provides a global platform for academics and professionals in Science, Technology, Engineering, and Management to exchange insights and discuss advancements.	<b>March 2023</b>	<b>Certificate of Participation - Pentathlon</b> NCIIPC & AICTE <a href="#">Certificate</a> NCIIPC in collaboration with AICTE had conducted India's first nation al-level VAPT exercise, engaging colleges and universities in a real-world-inspired challenge to develop a skilled pool of pen-testers for securing critical information infrastructure.	<b>April 2024</b>
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## Volunteering

<b>ISC2 Foundation</b> Exam Developer <a href="#">Badge</a> I volunteer as a cybersecurity SME, drafting and reviewing exam questions to ensure rigorous, relevant content, supporting future professionals in their certification journey and contributing to the field's development.	<b>05-06-2024 to Present</b> Remote	<b>Uttunga - The Student Research Forum</b> Tech Team Member <a href="#">Membership Certificate</a> As a member of the team, my primary responsibility was to draft questions and provide support during events such as hackathons, working primarily behind the scenes.	<b>2020-11-15 - 2023-01-18</b> Jain Deemed-to-be-University
<b>CSIRT.global</b> Research Volunteer <a href="#">Website</a> Conducting security assessments of web applications, identifying and reporting vulnerabilities to help organizations strengthen their security posture and protect against cyber threats.	<b>October 2024 to Present</b> Remote	<b>National Service Scheme (NSS)</b> Documentation Team Member <a href="#">Website</a> I was working with the team, responsible for documenting events with written records and photos, maintaining official records throughout the year for reference and future planning.	<b>2022-07-15 - 2023-04-18</b> Jain Deemed-to-be-University

## References

<b>Dr. Taskeen Zaidi</b> Subject Teacher & Project Guide; Associate Professor, Jain University (School of CS & IT) Email-ID: <a href="mailto:t.zaidi@jainuniversity.ac.in">t.zaidi@jainuniversity.ac.in</a>	<b>Dr. Sanjeev Kumar Mandal</b> Final Year Project Guide & Research Guide; Assistant Professor, Jain University (School of CS & IT) Email-ID: <a href="mailto:km.sanjeev@jainuniversity.ac.in">km.sanjeev@jainuniversity.ac.in</a>
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