

Rehansh Mohta

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SUMMARY

My goal is to contribute to innovative and impactful projects within a dynamic and forward-thinking organization, where I can further develop my skills and drive meaningful outcomes. Passionate about Cybersecurity and Forensics, I aim to continuously grow professionally while adding value to my team and the broader company vision. I aim to explore the field of cryptography with network protocols.

EXPERIENCE

Cybersecurity Awareness Mentor | Bikaner Adult Education Association | June 2023 – July 2023

- Completed the Srijan Social Internship with Bikaner Adult Education Association, which aims to accomplish “better society”, in order to help transform the world into a better place. We focused on the education of adults who were not able to fulfill their education. Educated the people about cybersecurity and how to be safe from scams.

EDUCATION

B.Tech in Computer Science and Engineering | JECRC University | Minor in Cyber Security | Jaipur, Rajasthan | 2026

- Conducted multiple training sessions for students for cybersecurity awareness for the students of my university.
- Participated in a **student research group on applied cryptography**, analyzing secure messaging protocols (e.g., Signal, Wire) for potential vulnerabilities.
- Conducted **open-source intelligence (OSINT) research** on misinformation campaigns during an active conflict scenario, focusing on **image reversal and metadata analysis** to trace the origin and authenticity of viral media.

Senior Secondary | Shiksha High School | Bikaner, Rajasthan | 2022 | 75%

CERTIFICATIONS

Certified Network Defender Certificate | EC-Council | 2024

Certified Ethical Hacker Certificate | EC Council | 2024

EC-Council Certified Security Specialist v10 Certificate | EC Council | 2024

Foundation of Cloud computing and Edge ML | NPTEL | 2024

INVOLVEMENT

Core Member | UPES, Dehradun | UPES-IET and UPES-NBSP Community | October 2023 – May 2024

- Led planning and execution of **technical workshops and coding challenges** under IET, fostering interdisciplinary collaboration and increasing student participation.
- Coordinated with industry mentors and faculty to organize **tech talks on cybersecurity, IoT, and emerging technologies**, bridging academic knowledge with real-world applications.

Core Committee Member | Microsoft Technical Community | November 2022 – May 2024

- Designed **brand assets including logos, posters, and promotional videos** for university-level events and student organizations, ensuring consistency across digital and print media.
- Handled **social media strategy and content scheduling** for the community across platforms like Instagram and LinkedIn, increasing follower engagement through targeted campaigns and event-based promotions.

SKILLS

Cybersecurity basics, , Programming Languages: JAVA (Basic), Python (Basic), Data Structure and algorithms, Kali Linux, Microsoft Office (Excel, PowerPoint, Word), Logo design and video editing.