

# Suchit Reddi

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## Cyber Security Student

### Skills

Skills: Cybersecurity, API Security, OSINT, Computer Networks, Programming (C, Java, Python), Typing (65WPM) and Morse Code.

Languages: English(Professional), Hindi(Intermediate), French(Learning), Telugu(Native).

### Education

**Shiv Nadar Institute of Eminence (SNIOE), Delhi NCR**

**2020 - 2024**

Bachelor of Technology (Major-Electronics and Communication, Minor-Computer Science)

7 CGPA in 5 semesters

### Experience

**Web Development Team Member (GDSC)**

**Dec 2022 - Ongoing**

Working as a training team member in the Google Developer Student Club.

**Cybersecurity Analyst Professional Certification** [View](#) **June 2022 - Aug 2022 (3 months)**

- Finished 8 courses in 3 instead of 8 months, increasing time efficiency by 62.5%.
- Learned about Digital Forensics, Incident Response, Threat Hunting, Malware Analysis, Pentesting, Endpoint Protection, SIEM (QRadar), Security standards (GDPR, PCI-DSS, HIPAA), IDS & IPS, Firewalls, Encryption, Network Monitoring, Database vulnerabilities etc.

**Conference Delegate (Central Bureau of Investigation, Delhi)**

**4<sup>th</sup> Apr 2022**

- Attended the 2nd National Conference on Cybercrime Investigation & Digital Forensics.
- Discussed on the need for international cooperation with 1290 delegates for 12 hours.

**Volunteer (SNIOE Sports Committee)**

**Dec 2021 - Mar 2022 (4 months)**

- Stopped damage and misuse of 300 free university cycles.
- Prepared a slot booking system for nearly 500 students for pool tables & gym on campus.

### Projects

**Text Editor using Java GUI** [View](#)

**9<sup>th</sup> Dec 2022**

Completed making a text editor with basic functionalities, using Java Swings in 1 day.

**Personal Website** [View](#)

**Nov 2022 - Ongoing**

Created a website using HTML, CSS, and Markdown, and hosted on GitHub Pages.

**Voice Spoofing Detection** [View](#)

**Aug 2022 - Dec 2022(5 months)**

- Worked on Synthetic Voice Spoofing Detection using One-Class Softmax loss function.
- Successfully tested & trained a dataset provided by ASVspoo using Python and MATLAB.

**Research Paper on Keyloggers** [View](#)

**Mar 2022 - May 2022 (3 months)**

Verified 6 papers on threats by keyloggers & touchloggers and authored a review paper.