

ANUJ RAWAT

+91  | anujrawatworks@gmail.com | [LinkedIn](#) | [GitHub](#)

EDUCATION

Delhi Technological University

Bachelor of Engineering in Electrical; Minor in Information and Technology
Cumulative GPA: 6.5 (Till 6th Semester)

New Delhi
2021 - 2025

Gyan Mandir Public School

Class XII | CBSE (Physics, Chemistry, Mathematics and Computer Science)
Percentage: 92%

New Delhi
2020 - 2021

WORK EXPERIENCE

Freelance

Cyber Security Specialist

- Studied injection attacks in depth, understanding their technicalities and creating scripts to manage Linux processes.
- Conducted VAPT for various companies, discovering critical vulnerabilities like XSS and SSRF in e-commerce and food chain sites.
- Provided detailed reports with discovered vulnerabilities and recommended fixes.

PROJECTS

PicoTracker ([Github](#) - [Deployed](#))

Sept 2024

- Automated username collection, stored in Google Sheets for user-specific data scraping, is presented on a webpage.
- Utilized advanced techniques to bypass Cloudflare bot detection and scrape challenge data behind WAFs using Selenium..
- Implemented a real-time leaderboard published online, with a GitHub Actions workflow for automating updates.

Truecaller Scraper - ADB Automation Script ([Github](#) - [Demo](#))

Jun 2023

- Developed a Python script for automated data extraction from TrueCaller using ADB and OCR.
- Utilized the pyesseract package to perform OCR on TrueCaller screenshots, ensuring efficient extraction of names from the app.
- Successfully sidestepped restrictive TrueCaller API limitations, ensuring uninterrupted access to essential data.

Tazer Hunt CTF ([Post](#))

Mar 2024

- Created and hosted Tazer Hunt CTF, a Jeopardy-style cybersecurity competition, on CTFd.
- Developed and deployed 20 diverse challenges in web exploitation, reverse engineering, binary exploitation, cryptography, and digital forensics on an Azure server.
- Managed unexpected traffic by expanding server capacity for over 50 participants and 30 teams.

SKILLS

- **Languages:** Bash, Python, C++, SQL
- **Tools & Framework:** Django, Nmap, NetCat, Metasploit, Burp Suite, Wireshark, ADB, Selenium, AWS, Azure, SSH & Docker
- **Cybersecurity:** VAPT & OSINT
- **Other:** Operating System, DBMS & Computer Networks & DSA

POSITIONS OF RESPONSIBILITY

Founder & President of EHAX - The Ethical Hacking & Cybersecurity Society of DTU

Nov 2023

- Established the society, organized CTFs and Cryptic Hunts to promote cybersecurity awareness and skills.
- Coordinated with industry professionals to deliver guest lectures and practical sessions for students.

Vice-President at INNOVA DTU - Techno-Management fest of Delhi Technological University

Jan 2024

- Managed a team to plan and execute the annual techno-management fest, attracting participants from various colleges.
- Oversaw event logistics, sponsorships, and marketing efforts, ensuring a successful and engaging event.

ADDITIONAL

- Contributed to the cybersecurity community by sharing CTF writeups
- Attended the National-CII SECEx seminar by the NCIIPC, India, for their 19th Foundation Day.
- Participated in hackathons & CTF organized by IGDUTW, IIT Roorkee, and DTU, showcasing innovation and problem-solving.
- Certified Ethical Hacking Essentials (EHE) by EC-Council, IT and Cybersecurity Foundations by Cybrary & Cybersecurity Professional Certificate by Google.