ANSHUL VISHWAKARMA

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EDUCATION

Rungta College of Engineering & Technology

Bhilai, IN

Bachelor of Technology in Information Technology

2021 - 2024

Cumulative GPA: 8.0

Kirodimal Govt. Polytechnic

Raigarh, IN

Computer Science Engineering

2018 - 2021

Cumulative GPA: 6.8

Technical Skills

Programming: Javascript, Python, Bash

Web Technologies: HTML, CSS, Express.js, Next.js, React.js, WordPress

Databases: NoSQL, SQL

Operating System: Linux, Windows

Security Skills & Tools: Penetration Testing, VAPT, Exploitation, Privilege Escalation, Vulnerability Scanning, Tunneling,

Kali Linux, Nmap, OWASP Top 10, Wireshark, Burpsuite, Metasploit, Nikto, Hashcat, FFUF

CERTIFICATIONS

Certified Ethical Hacker (CEH)

Credential ID: ECC8567410239

Certified Network Security Practitioner (CNSP)

Credential ID: 8795244

PROJECTS

CIPHER GUARD (Live) (Github)

Jun 2024

- Developed on MERN Stack, Cipher Guard ensures user data protection with features like unique password generation, AES encryption, and login alerts.
- Focused on enhancing **user security**, Cipher Guard eliminates forgot password policies, includes an **emergency access feature**, and implements a **four-wrong-password-attempt** lockout for heightened account protection.

WORK EXPERIENCE

Trunk Lord Technologies Pvt. Ltd.

Remote, IN

Software Engineer, Intern

Aug 2023 – Dec 2024

- I designed and developed **Secure APIs** in Express.js, incorporating rigorous **input validation** and robust **error handling** to ensure reliability and security.
- Successfully **deployed** applications on Amazon Web Services (AWS), optimizing **performance**, and scalability.

ACHIVEMENTS

TryHackMe (Profile)

- TryHackMe is a free online Platform for testing a penetration skill by solving CTF Machines
- Achieved a Global Rank of **28876** in the **Top 2%**