Suryansh Narang

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Summary

An aspiring IT Student with interest in CyberSecurity and Web Development seeking a full time internship

EDUCATION

Vellore Institute of Technology

Master of Computer Applications

Vellore, TN

July 2023 - May 2025

Teerthanker Mahaveer University

Bachelor of Computer Applications

Moradabad, UP May 2020 - June 2023

Projects

Link | HTML, CSS, ReactJS

March 2024 -March 2024

- * Built a responsive and interactive personal Portfolio website using React. is, ensuring optimal performance and fast loading times with Vite's modern build tool.
- * Implemented dark mode to enhance user experience and showcasing projects, skills, and contact information effectively.

March 2024 - March 2024

- Link | HTML, CSS, ReactJS March 2024 Mar * Developed a YouTube clone using React.js and Material-UI 5, ensuring a sleek and modern user interface.
 - * Learned Material-UI for creating polished interfaces in the YouTube clone, while leveraging RapidAPI to streamline API integration.

Link | HTML, CSS, ReactJS

May 2024 - May 2024

- * Developed a CodePen Code Editor clone using React is and Material-UI 5, ensuring a sleek and modern user
- * Integrated code editor functionality with syntax highlighting for HTML, CSS, and JavaScript, enabling users to write, edit, and preview code in real-time

April 2024 – April 2024

- facilitating instant user communication.
 - * Developed the front-end using HTML, CSS, and vanilla JavaScript, integrating Socket.IO for bidirectional communication between clients and servers
 - * Implemented room management functionalities using custom JavaScript functions and maintained user sessions throughout the chat application.

TECHNICAL SKILLS

Programming Languages: Java, Python, SQL

Frontend: HTML, CSS, Javascript, ReactJs, Material UI **Backend**: Familiarity with NodeJs, ExpressJs, MongoDB

Tools: Kali linux, Metasploit, Nmap, Nessus, Nikto, BurpSuite, WireShark

Security Frameworks: Familiarity with OWASP TOP 10

Other General Skills and Interests: Linux Command Line, Computer Networking, VMware

Platforms: Solved 30+ labs on PortSwigger

CourseWork

- Database Management System: SQL Queries, ER Diagrams
- Data Structures and Algorithms: Arrays, LinkedLists, Stack, Queue, Sorting and Searching Algorithms
- Machine Learning: Supervised and Unsupervised Learning, Regression and Classification Neural Networks
- Cyber Security: Phishing, Social Engineering, Cryptography
- Software Testing: Unit Testing, Integration Testing, System Testing