ABUBAKKAR FAZIL

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GitHub • LinkedIn

Professional Summary

Computer Science and Engineering student with interests in Cybersecurity and Web Development. Skilled in Python, C, JavaScript, HTML, CSS, Linux, Git, and GitHub. Hands-on experience with network analysis and security fundamentals using Nmap, Wireshark, and TryHackMe. Seeking internship opportunities in Cybersecurity, IT Security, SOC Analysis, or Software Development.

Education

Bachelor of Engineering (B.E.) – Computer Science and Engineering **2028**
Srinivas Institute of Technology, VTU CGPA: 7.5/10

Technical Skills

Programming Languages: Python, C, JavaScript
Web Technologies: HTML5, CSS3, Responsive Web Design
Cybersecurity: Network Security, Ethical Hacking Fundamentals, Vulnerability Assessment, Web Security Concepts
Tools & Platforms: Linux, Git, GitHub, Nmap, Wireshark, TryHackMe, VS Code

Projects

NSS Connect

- Developed a web platform for NSS activities and communication.
- Built responsive user interfaces with a focus on usability and accessibility.
- GitHub: github.com/abubakkar-fazil/NSSConnect

URL Manager Chrome Extension

- Developed a Chrome extension to organize and manage saved URLs using Chrome Storage API.
- Implemented browser storage for persistent link management.
- GitHub: github.com/abubakkar-fazil/chrome-extension

Personal Portfolio Website

- Developed a responsive portfolio website showcasing projects and skills.
- Built using HTML, CSS, and JavaScript with modern UI principles.
- Portfolio URL to be added after deployment.

Currency Converter

- Built a JavaScript-based currency converter with dynamic calculations and input validation.
- Designed a responsive and user-friendly interface.
- GitHub: github.com/abubakkar-fazil/currency-converter

Certifications

- Cybersecurity – Pearson
- IT Specialist – Pearson
- Introduction to Ethical Hacking – Offenso Hackers Academy
- Python Essentials 2 – Cisco Networking Academy

Cybersecurity Experience

- Completed hands-on cybersecurity labs and learning paths through TryHackMe.
- Performed network reconnaissance and host discovery using Nmap.
- Analyzed network traffic and protocols using Wireshark.