

Pratik Das

B.Tech CSE (Cyber Security) Student |
Aspiring Cybersecurity Intern

Email: daspratik059@gmail.com

Phone: 7879804820

LinkedIn: www.linkedin.com/in/pratik-das-7b6757319

Portfolio: <https://pratikdas.netlify.app>

Location: Avadi, Chennai, Tamil Nadu, India

Technical Skills

- **Programming:** Java, Python, C
- **Web Technologies:** HTML, CSS
- **Cybersecurity:** Security fundamentals, secure coding basics, threat awareness
- **Networking:** OSI model, TCP/IP, IP addressing, ports, core protocols
- **Operating Systems:** Linux basics, command-line usage, file systems, permissions
- **Tools:** Kali Linux (Basics), Wireshark (Basics), Git, GitHub, VS Code, IntelliJ IDEA
- **Documentation:** Technical documentation, MS Word, PowerPoint

Certifications

- Introduction to Cybersecurity – Cisco Networking Academy (2026)
- Oracle Cloud Infrastructure Foundations Associate (2025)
- Python Essentials 1 – Cisco Networking Academy (2025)

Languages

English (Professional)
Hindi (Native)
Bengali (Mother Tongue)
German (Beginner – A1, Learning)

Professional Summary

Second-year B.Tech Computer Science and Engineering (Cyber Security) undergraduate at VelTech University with a strong academic record (CGPA 9.563). Focused on building solid foundations in cybersecurity, networking, Linux, and programming. Disciplined, fundamentals-first learner with hands-on exposure to secure system concepts, documentation, and early-stage security tooling. Actively seeking cybersecurity or software development internship opportunities.

Education

B.Tech – CSE (Cyber Security)

Vel Tech Rangarajan Dr. Sagunthala R&D

Institute of Science and Technology

2024 – 2028 (Expected) | CGPA: 9.563

Class XII (MPC)

94.4% Overall | District Rank 2 | School Topper (2023)

Class X

97% Overall | Class Topper (2021)

Projects

Validator Academica – Smart India Hackathon (Institution Internal Round)

- Team Leader (4 members); designed a concept prototype focusing on secure access, role-based workflows, and data integrity

Cybersecurity Portfolio Website

- Designed and developed a responsive portfolio website using HTML, CSS, and JavaScript to showcase projects, skills, and cybersecurity learning roadmap, with emphasis on clean UI and performance

Experience & Learning

Cybersecurity & Programming Learner | Self-Directed

July 2024 – Present

- Building cybersecurity, programming, networking, and Linux fundamentals through structured study and hands-on practice