



DEEPA S

CYBERSECURITY ENGINEER

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PERSONAL STATEMENT

Passionate Cybersecurity Enthusiast | Eager Learner | Team Player

Driven by a fervent curiosity for cybersecurity, I am committed to continuously expanding my knowledge in this rapidly evolving field. As a team player with a competitive edge, I thrive in environments that foster collaboration and healthy competition. Despite my lack of professional experience, my hunger for learning and relentless work ethic are unparalleled. I am dedicated to immersing myself in hands-on learning opportunities, pursuing certifications, and actively participating in cybersecurity communities to develop my skills. With a strong desire to contribute to safeguarding digital assets and combating cyber threats, I am eager to embark on this journey and make a meaningful impact. Let's connect and explore opportunities to grow together!

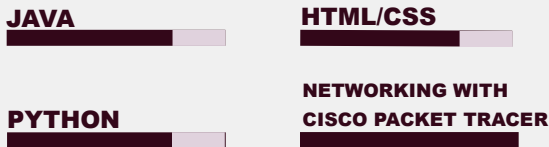
EDUCATION

-  **INDIAN CERTIFICATE OF SECONDARY EDUCATION (2018)**
Ida Scudder Vellore
Score: 90.2
-  **INDIAN SCHOOL CERTIFICATE (2020)**
Ida Scudder Vellore
Score: 81.8
-  **B. TECH COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN INFORMATION SECURITY**
Vellore Institute of Technology Vellore
CGPA: 7.32
Comprehensive Exam: 84/100 (A grade)





LANGUAGES



SKILLS



EXTRACURRICULARS

-  **Bharathnatyam - Arangetram (2020)**
-  **Veena - Arangetram (2023)**
-  **Volunteering in local animal sanctuary**
-  **Avid book reader**

CERTIFICATES

Bug Bounty Hunting and Penetration Testing	2024
Smart Bridge Externship program in Cyber Threat Intelligence & Hunting (SIEM Analyst with IBM Qradar)	2023
Pragmatic Approach to Cyber Security	2023
Verzeo Ethical Hacking	2021

EXPERIENCE IN CYBERSECURITY

- ✓ Minor CTF and HTB projects
- ✓ PenTesting on DVWA and vulnerable sites provided by Portswigger and IBM
- ✓ Kali Terminal (lab setup with multiple VM)
- ✓ Detailed understanding on information security management and auditing (along with current policies)
- ✓ Malware Analysis (static and dynamic IDA, Olly Dbg)
- ✓ Cyber Forensics (tools: FTK Image, Autopsy)
- ✓ Kali tools - Burpsuite, Wireshark, ZAP, XHydra NMap, etc
- ✓ Theoretical studies on phishing OTP encryption graphical passwords cryptographles