

NOOBI ASHEER

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PROFILE

Cybersecurity student with a strong foundation in network security and information protection. Practical skills gained through coursework are now being sought to apply technical knowledge in a real-world setting. Eager to contribute to a forward-thinking organization while continuing to develop expertise in cybersecurity. Highly motivated, detail-oriented, and a quick learner, ready to take on challenges and collaborate with teams to enhance security measures.

SKILLS & CERTIFICATIONS

- **CompTIA Security+ Certification**
- **Certified Information Systems Security Professional (CISSP) (In Progress)**
- Network security: Knowledge of firewalls, VPNs, IDS/IPS, and foundational security technologies.
- Network Protocols: Familiarity with network protocols (e.g., TCP/IP, HTTP, DNS) and how they impact security.
- Operating systems: Familiar with Windows, Linux environments.
- Programming: Knowledgeable in Python and Java.
- Security tools: Basic understanding of security tools like SIEM, antivirus software, and vulnerability assessment tools.
- Cryptography: Understanding of encryption methods, hashing, and digital certificates.
- Threat analysis and response: Introductory knowledge of threat analysis and incident response procedures.
- Problem solving: Strong ability to identify and address issues through coursework and projects.
- Attention to detail: Developed through hands-on projects and assignments.
- Risk assessment: Basic understanding of risk assessment concepts and vulnerability identification.

EDUCATION

Postgraduation in Cybersecurity

September 2023 - April 2025

Sault College of Applied Arts and Technology, Brampton, ON 90)

- Technical knowledge: Gained expertise in network security, cryptography, ethical hacking, and digital forensics.
- Transferable skills: Developed strong problem-solving, critical thinking, and attention to detail.
- Enhanced ability to work collaboratively and communicate complex concepts to both technical and non-technical audiences.

Bachelor of Computer Science Engineering

September 2018 – June 2022

A P J Abdul Kalam Technological University, India (Percentage: 87 | Grade A1)

- Programming proficiency: Knowledgeable in Python, Java with a foundation in programming concepts and algorithms.
- Analytical skills: Developed problem-solving and analytical abilities through coursework in data structures and database management.
- Teamwork and Communication: Gained experience in collaborative environments, enhancing the ability to communicate technical ideas clearly and work effectively in teams.

PROJECTS

Covid Pneumonia Detection using Deep Learning

May 2022

Project Team Member (College Project)

SciPy Technology, Kerala, India

January 2022 – February 2022

Web Development (Internship)