

ASHRAF ALI I



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OBJECTIVES

To have a growth oriented and challenging career where I can contribute my skills and knowledge to your reputed firm.

EDUCATION

B.E. Computer Science & Engineering (Cyber Security)

KSR Institute for Engineering and Technology | CGPA: 8.17 | 2022–Present | Tiruchengode.

12th – JAY Matriculation Hr. Sec. School

Percentage: 76% | 2020–2021 | Salem.

10th – JAY Matriculation School

Percentage: 84% | 2019–2020 | Salem.

INTERNSHIP EXPERIENCE

Cyber Security Intern

CubeAI Solutions, Bangalore | Oct 2024 – Jan 2025

- Gained expertise in cryptography, penetration testing, and cybersecurity fundamentals.
- Utilized Nmap, Wireshark, Burp Suite, and Kali Linux for security auditing.

Cybersecurity Intern

Prodigy InfoTech | Remote | Jan 2025 – Feb 2025

- Developed cybersecurity tools focusing on cryptography and network monitoring.
- Created a custom network sniffer and keylogger tool for security analysis.

PROJECTS

1. Cyber Safe – Cybersecurity Awareness Website (Ongoing)

Technology: HTML, CSS, JavaScript

Outcome: An educational platform providing insights into cybersecurity threats, common cyber-attacks, and security tools. Offers best practices and resources to enhance digital safety through an interactive and user-friendly interface.

2. Phishing Detection Tool (Ongoing)

Technology: Machine Learning, NLP

Outcome: Tool for analyzing emails and URLs with real-time scanning and domain reputation checks.

CERTIFICATIONS

- **Cybersecurity Analyst** – FORAGE
- **Certified Associate in Cybersecurity** – FORTINET
- **Certified Data Analyst** – IBM
- **Introduction to Cybersecurity** – CISCO
- **Cybersecurity Foundation** – PALO ALTO

SKILLS

PROGRAMMING

- Python • Java

TECHNOLOGY

Libraries & Frameworks: • NumPy • Pandas • OpenCV • Flask

Operating Systems: • Kali Linux • Windows

WEB TECHNOLOGY • HTML

• CSS • Java Script

ACHIEVEMENTS

- **1st Prize** – Project Expo, R.P Sarathy Institute of Technology, Salem.
- **2nd Prize** – Paper Presentation, R.P Sarathy Institute of Technology, Salem.
- **2nd Prize** – Code Hunt, Paavai Engineering College, Namakkal.
- **Best Student Award** – Received from *The Institution of Engineers (India)* for academic excellence and contributions to cybersecurity at KSRIET.
- **IEEE Conference Presentation** – Presented a research paper on "*Self-Cleaning Drainage System*" at the IEEE Conference, KIOT.

WORKSHOPS

- **National Workshop on Ethical Hacking** – Advanced training on cybersecurity tools and hacking techniques, led by NICC, New Delhi.

Area of Interest

- Web technology.
- Block chain technology.

LANGUAGES

- * Tamil
- * English
- * Hindi