Mohamed Ashik A

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github.com/Ashik-50

Professional Summary

A dedicated and enthusiastic Computer Science Engineering student specializing in Cybersecurity. Proficient in full-stack web development using React and Spring Boot. Strong problem-solving skills, with expertise in C++, Java, Python, and a commitment to delivering secure and scalable solutions.

Education

Sri Krishna College of Technology, B.E. in Computer Science Engineering (Cybersecurity)   2022 – 2026
- CGPA: 8.33

Nirmala Matha Convent Matric Hr Sec School, HSC   2009 – 2022
- Marks: 92.6%

Skills

Languages: C++, Java, Python
Technologies: React, Spring Boot, MySQL, AWS, Git
Soft Skills: Leadership, Problem Solving, Communication, Teamwork

Experience

Cybersecurity Intern, Livewire – Coimbatore   Jun 2024 – Jul 2024
- Configured firewalls and intrusion detection systems (IDS) to defend against cyber threats.
- Performed network vulnerability assessments and implemented remediation measures.
- Implemented symmetric and asymmetric encryption methods for data protection.
- Collaborated with cybersecurity professionals in simulations of real-world attacks.

Projects

CARESPHERE   github.com/Ashik50/CARESPHERE
- A full-stack healthcare web application for managing appointments and emergency medical requests.
- Developed secure authentication and real-time status updates using React, Spring Boot, and MySQL.
- Includes admin panel for hospital staff and user dashboard for patients.

CHANEL   github.com/Ashik-50/Chanel
- Responsive e-commerce website for electronics shopping built with HTML, CSS, and JavaScript.
- Features dynamic product listing, shopping cart, and smooth UX on desktop and mobile.

Certifications

- Google Cybersecurity Professional Certificate – Coursera – 2024
- Data Structures Certification – Scaler – 2024
- Oracle Generative AI – Oracle University – 2024
- Cisco Introduction to Cybersecurity – Cisco Networking Academy – 2023

Achievements

- Attended Cybersecurity Workshop at IIT
- Successfully completed 4 NPTEL Courses