ANLIN ABISHEK J

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Description

Highly passionate and self-motivated fresher looking for an opportunity to work in your organization to utilize my skills and knowledge to work for the growth of the organization and myself.

Education

St.Patrick's Anglo Indian Higher Secondary School Jun. 2021 – Apr. 2023
Higher Secondary – 82.6% *Chennai, Tamil Nadu*

St.Joseph's Institute of Technology Aug. 2023 – May 2027
Bachelor of Information Technology *Chennai, Tamil Nadu*

Technical Skills

Languages: Python, Java, SQL.
Developer Tools: VS Code, Jupyter Notebook, Anaconda, GitHub.
Technologies/Frameworks: Figma, Canva, Open CV, Subfinder.
Problem Solving: Basic Data Structures & Algorithms.

Technical Platform

Leetcode: leetcode.com/AnlinAbishek
Hackerrank: hackerrank..com/AnlinAbishek
Skill rack: skillrack.com/in/AnlinAbishek
GeeksforGeeks: geeksforgeeks.org/Anlin18Abishek

Project

EmpowerHer- A Safety App for Women's Secure Travel March–2025
Figma

- Designed and prototyped the user interface (UI) and user experience (UX) for the "EmpowerHer" mobile application using Figma.
- The aim to design a specialized safety solution with features like real-time, location-based information and emergency(SOS) response features to address the specific vulnerabilities women face while traveling.

Instagram UI Redesign May–2024
Figma

- Designed a modern and user-friendly interface for instagram using Figma. Focused on layout aesthetics, accessibility, and interactive prototype to showcase improved user experience

Internships And Workshop

Winter AI Internship January–2025
Dhvani Analytic Intelligence Pvt. Ltd. *Taramani, Chennai*

- Gained practical experience with Computer Vision, Python, and OpenCV.
- Demonstrated willingness to learn and apply skills in Python, OpenCV, and Computer Vision imaging.

Penetration Testing March–2025
Cappriciosec University *Workshop*

- Developed foundational skills in offensive security tooling through hands-on experience with Kali Linux.
- Gained practical experience with cybersecurity tools including Subfinder, for subdomain enumeration..
- Participated in a workshop focusing on practical cybersecurity skills, including the use of specialized tools like Subfinder and the Kali Linux environment

World of AR and VR Technologies September–2024
Monolith Research And Training Labs *Ashok Nagar, Chennai*

- Gained valuable insights into how AR and VR technologies are shaping the future across industries.
- Experienced real-world and problem solving AR/VR technologies at Monolith Research and Lab during an industrial visit.
- Enhanced understanding of AR/VR through an industrial visit to Monolith Research and Lab.