Anson Mathew Jaison

Learning, Building, Evolving | CSE Final Year | Finding My Flow in Tech

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Profiles

in anson-jaison   ○ ansonjaison

Career Objective

I'm a curious, self-driven computer science student who enjoys learning by building. I've explored areas like web development, real-time systems, and intelligent tech through hands-on projects that focus on solving real problems. I care about clean design, purposeful implementation, and growing with intention. Right now, I'm looking for a space where I can contribute to something meaningful, keep learning every day, and shape myself into a developer who's both confident and dependable.

Education

Viswajyothi College of Engineering and Technology		Oct 2022 - Jun 2026
Computer Science and Engineering		Bachelor of Technology
8.13 CGPA		
St. Sebastian's High School		Jul 2020 - Jun 2022
Computer Science		Higher Secondary Education
91.16 %		
Marygiri Public School		Jun 2009 - Jun 2020
General		CBSE AISSE
94.4 %		

Technical Skills

C	Python	HTML	CSS
JavaScript	SQL	Flask	Git

Application Skills

Word	Powerpoint	Excel	Notion

Certifications

Generative AI Workshop	Jul 2025
360DigiTMG - ASAP	
Introduction to Data Science	Jul 2025
Infosys	
Introduction to Generative AI	Oct 2024
Google Cloud	
Internship on Python & ML	Jul 2024
Rever Tech	
Introduction to Programming in C	Mar 2024
NPTEL	
Cybersecurity Internship	Dec 2023
Redteam Hacker Academy	
Fundamentals of the C Language: Variables & Datatypes	Mar 2023
Infosys	

Projects	FaceCertify	Dec 2024 - Mar 2025

🔗 https://github.com/ansonjaison/FaceCertify

Developed FaceCertify, an AI-powered exam verification system that uses real-time facial recognition and SVM classification to authenticate student identity and automate attendance. Built with Python, Flask, OpenCV, and face_recognition, the system supports webcam capture, CSV logging, and a custom admin dashboard. Designed to prevent impersonation and ensure academic integrity

Dinero May 2025

🔗 https://dinero-app.lovable.app/

Built *Dinero*, a personal finance tracker, using the Lovable no-code platform. Explored Supabase integration for user data storage, implemented Google and GitHub authentication, and configured email verification flows. Gained hands-on experience in prompting-based app development, authentication logic, and basic database structuring, and Meta tags.

Experience	Internpe	Jun 2025 - Jul 2025
	AI/ML Intern	Remote

Gained hands-on exposure to the fundamentals of machine learning through a structured internship at InternPe. Worked on introductory projects like diabetes prediction, car price estimation, and IPL score forecasting using Python and Google Colab. Focused on understanding core concepts such as data preprocessing, supervised learning, and regression, while building a foundation for future exploration in AI/ML.

Halfway Football Aug 2021 - Sep 2023

Co-Founder • Content Head Remote

Co-founded Halfway Football, a football media platform that attracted over 300,000 website visitors in two years. Led a team of volunteers to produce exclusive transfer reports, interviews, and multimedia content, while growing the brand's presence across X, YouTube, Instagram, Telegram, and Facebook, garnering thousands of views and followers. Delivered timely, insider updates, establishing the platform as a trusted source among passionate football fans.

Interests	Cloud Computing	Web Development	AI Technologies

Soft Skills	Team Work	Coordination	Creative Thinking
	Curious Learner	Ideation & Conceptual Thinking	Empathy & Team Awareness

Languages	English	Malayalam

References	Dr. Amel Austine	Mrs. Lakshmi Suresh
	Associate Professor & HOD Computer Science	Assistant Professor & Tutor
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