ANURAG P

anuragrajanp@gmail.com ♦ +91 91881 48107 ♦ github.com/anuragpoolakkal

EDUCATION

B. Tech Computer Science & Engineering

2022 - 2025

Government Engineering College, Thrissur

(expected)

Diploma in Computer Engineering

IPT & GPTC Shoranur

2020 - 2022

EXPERIENCE

SpotDraft, Product Operations Intern

August 2024 - Present

Assisted in the setup of LegalHub software for new customers by migrating their existing legal web pages. Supported customers in transitioning to the enhanced Salesforce integration.

KSFE, Software Developer Intern

October 2023 - April 2024

Built a bilingual WhatsApp chatbot with AI Chat to assist 5 million+ customers of The Kerala State Financial Enterprises Ltd. (KSFE), a Kerala Government-owned financial institution.

PROJECTS

BullionsCart

- Developed a comprehensive platform enabling jewellers to compare live gold market rates, facilitating informed bulk purchasing decisions.
- Successfully designed, built, and deployed the application for Thrissur Bullions, a prominent bullion dealer in Kerala.

Evaluate AI - AI-Powered Exam Evaluation Tool

- Spearheaded the design and development of an innovative bulk exam answer-sheet evaluation application utilizing GPT-4's vision and completion models API, achieving a 60% reduction in manual grading time
- Enhanced the exam process for educators by significantly minimizing grading workload, thereby enabling a more efficient and streamlined assessment experience.

StratX

- \bullet Empowered traders to create algorithmic trading strategies through an intuitive block-based console, eliminating the need for coding.
- Enabled strategy export in JSON and PineScript formats, as well as the option to sell strategies in our Market-place.

Formify AI

- Developed a platform that generates public forms from AI prompts, facilitating crypto payments and securely storing media on the blockchain.
- Enabled rapid and secure collection of public responses and payments, enhancing user experience and transaction efficiency.

Faculty Feedback System

- Developed an anonymous survey platform to facilitate efficient student feedback, enhancing teaching effectiveness.
- Empowered educators to make informed decisions regarding their courses while ensuring students can share feedback confidentially.

ACHIEVEMENTS

Tinkhack Hackathon, First Prize	2023
HackAtArch Hackathon, Second Prize	2023
Kerala Startup Mission Innovators Premiere League 2.0, Challenge Winners	2023
Inkrit Hackathon, Second Prize	2023
Proxy'22 Tech Event, Second Prize	2022

\mathbf{SKILLS}

Languages TypeScript, JavaScript, C++, Java

Technologies Next.js, React, Node.js

Tools Git

Database SQL, MongoDB

Last updated: 24/03/2025