ANURAG P

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EDUCATION

B. Tech Computer Science & Engineering   2022 - 2025
Government Engineering College, Thrissur   *(expected)*

Diploma in Computer Engineering   2020 - 2022
IPT & GPTC Shoranur

EXPERIENCE

SpotDraft, *Product Operations Intern*   August 2024 - Present
- Aided in the implementation of LegalHub software for new clients by migrating their existing legal web pages.
- Facilitated a seamless transition for customers to the upgraded Salesforce integration, implementing strategies to enhance the onboarding experience.

KSFE, *Software Developer Intern*   October 2023 - April 2024
- Developed a bilingual WhatsApp chatbot powered by AI Chat to assist over 5 million customers of The Kerala State Financial Enterprises Ltd. (KSFE), a government-owned financial institution in Kerala.

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
- 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 Marketplace.

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

SKILLS

Languages	TypeScript, JavaScript, C++, Java
Technologies	Next.js, React, Node.js
Tools	Git
Database	SQL, MongoDB

Last updated on 24/03/2025