

Anjaly Babu

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OBJECTIVE

B.Tech graduate in Information Technology with a strong foundation in problem-solving and logical thinking, driven by a passion for mathematics and full stack development. Interested in both frontend and backend technologies, constantly exploring new tools to build efficient, scalable, and user-friendly solutions. Seeking opportunities to apply skills in real-world projects and make a meaningful impact.

EDUCATION

- Government Engineering College Idukki** Kerala, India
Bachelor of Technology - Information Technology; GPA: 7.00 December 2021 - April 2025

SKILLS SUMMARY

- Languages:** HTML, CSS, C++, JavaScript, JAVA
- Frameworks and Libraries :** React.js, Redux, Bootstrap, Tailwind CSS, Node.js, Express.js
- Tools:** Git, GitHub, Netlify, Vercel, Figma
- Database:** MongoDB
- Soft Skills:** Leadership, Problem Solving, Drawing, Communication, Time Management

EXPERIENCE

- Luminar Technolab** Kochi, Kerala
Intern (Full-time) 2025 – Present
 - MEARN Stack Development:** Underwent real-time training and project implementation using MongoDB, Express.js, Angular, React, and Node.js.
 - Full Stack Development:** Improved frontend and backend skills by working on real-world web applications.
- Angle Belearn Online Tuition Centre** Remote
Computer Science and Mathematics Teacher (Part-time) 2024 – Present
 - Online Tutoring:** Teaching Computer Science and Mathematics to school and college students.
 - Curriculum Support:** Delivering personalized academic support with structured lesson plans and conceptual clarity.
- TinkerHub Foundation – Women In Tech** Kerala
Community Member 2023 – Present
 - Tech Community Involvement:** Participated in peer-learning events, hands-on workshops, and collaborative tech projects.
 - Coding and Learning:** Engaged in upskilling through hackathons, open-source contributions, and knowledge sharing.

PROJECTS

- MERN-Based Book Store Management System:** Built a full-stack web application that allows users to browse, upload, and manage books with secure authentication and role-based admin control. Implemented JWT authentication, Google OAuth 2.0, and file uploads using Multer. The admin dashboard features data visualization with Recharts and supports job application management with resume uploads. **Tech: MongoDB, Express.js, React.js, Node.js, Tailwind CSS, JWT, Google OAuth, Multer, Recharts** (2025)
- Gradify – AI-Powered Answer Evaluation System (OCR, NLP, Similarity Analysis):** Developed an AI-based application for automating the evaluation of handwritten answer scripts in educational institutions. Utilized Optical Character Recognition (OCR), Natural Language Processing (NLP), and semantic similarity models to assess student answers and assign marks efficiently. **Tech: Python, FastAPI, Azure OCR, spaCy, NLTK, Sentence Transformers, Pandas** (2025)
- E-Card Website – Online Electronic Store (CRUD Operations):** Developed and deployed a responsive E-Card website enabling users to Create, Read, Update, and Delete electronic products. Implemented smooth routing, dynamic product management, and separate deployments for frontend and backend. **Tech: React (Vite), React Router DOM, JSON Server, Netlify, Render** (2025).
Live Project: <https://lnkd.in/gzii2gCQ>
Source Code: <https://lnkd.in/gdBh8KPG>

HONORS AND AWARDS

- Women In Tech – TinkerHub Contributor Recognition** Acknowledged for active participation, collaboration, and contribution to tech learning initiatives. 2024

VOLUNTEER EXPERIENCE

- Event Organizer – TinkerHub Foundation** GECI, Idukki
Led the “Useless Projects Hackathon,” managing planning, logistics, and student engagement. November 1, 2025