

Arjun Anoop

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EDUCATION

- **Government College Of Engineering Kannur** Kerala, India
Bachelor of Technology in Computer Science Engineering; CGPA: 7.52 2021 - 2025
- **Kadambur Higher Secondary School** Kerala, India
12th Grade (State Board); Score: 97.5% 2020
- **Kadambur Higher Secondary School** Kerala, India
10th Grade (State Board); Score: 90% 2018

SKILLS SUMMARY

- **Languages:** C, C++, JavaScript, SQL, HTML, CSS
- **Libraries/Frameworks:** React
- **Tools:** GIT, MySQL
- **Platforms:** Linux, Windows
- **Soft Skills:** Leadership, Communication, Writing, Time Management

PROJECTS

- **Tomato: Food Delivery Website (Live Demo):**
 - * Developed a full-stack food delivery platform using the MERN stack (MongoDB, Express, ReactJS, Node.js).
 - * Implemented secure user authentication for customers.
 - * Built an admin panel to manage menu items, orders, and user accounts.
 - * Enabled image uploads for food items using ImageKit.
 - * Designed a user-friendly and responsive interface with dynamic filtering and order tracking.
 - * **Technologies Used:** MongoDB, Express.js, React, Node.js, ImageKit.io, HTML, CSS, JavaScript
- **Finance Tracker Web Application (Live Demo):**
 - * Developed a full-stack MERN web app to efficiently manage multiple financial accounts (wallet, bank, crypto).
 - * Implemented secure user authentication using JWT for registration and login.
 - * Enabled recording and categorization of incomes and expenses with real-time visualizations using PieCharts and BarCharts.
 - * Added functionality to export financial reports in Excel format.
 - * Built a fully responsive UI with protected routes and logout features for enhanced user experience and security.
 - * **Technologies Used:** MongoDB, Express.js, React, Node.js, JWT, Chart.js, HTML, CSS, JavaScript
- **MERN Stack Blog Website (Live Demo):**
 - * Developed a full-featured blog platform using the MERN stack (MongoDB, Express, ReactJS, Node.js).
 - * Implemented admin authentication using JWT for secure access.
 - * Enabled blog image uploads with CDN optimization via Cloudinary.
 - * Created features for admin to create, edit, and delete blog posts.
 - * Added commenting functionality for users and category-based blog filtering.
 - * Designed a fully responsive interface using Tailwind CSS.
 - * Secured passwords with bcrypt and implemented RESTful backend APIs.
 - * **Technologies Used:** MongoDB, Express.js, React, Node.js, JWT, bcrypt, Tailwind CSS, Cloudinary, HTML, CSS, JavaScript

EXPERIENCE & CERTIFICATIONS

- **Meta: Introduction to Front-End Development:** Successfully completed Meta front-end development course, gaining proficiency in HTML, CSS, and basic JavaScript.
- **Supervised Machine Learning: Regression and Classification:** Completed a course on Supervised Machine Learning, focusing on fundamental concepts and techniques in regression, classification and model evaluation.
- **Full-Stack Web Development Course (Coursera):** Foundations: HTML, CSS, Tailwind CSS, JavaScript, and hands-on JavaScript projects. Modern Backend Development: Node.js, Express, Mongoose.