ANJALI KRISHNAN

Technical Support Engineer

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PROFILE

Passionate and detail-oriented MERN Stack Developer & Technical Support Engineer with hands-on experience in building web applications and providing technical assistance.

EDUCATION

BTECH COMPUTER SCIENCE & ENGINEERING
Kerala University
06/2011 – 06/2015 | Mavelikara, Kerala
CGPA 5.7

PROFESSIONAL EXPERIENCE

MERN STACK INTERN
LUMINAR TECHNOLAB
04/2024 – present | KOCHI, KERALA

SOFTWARE DEVELOPER
GTEC COMPUTER EDUCATION
04/2023 – 09/2023 | Alappuzha, KERALA

Technical Support enginneer
Aabosft
02/2025 – present | Kochi, India

CERTIFICATES

- MERN Stack Developer Certification – Luminar Technolab
- Certificate in PHP- GTEC COMPUTER EDUCATION

SKILLS

Frontend
React.js, HTML5, CSS3, JavaScript, Bootstrap

Backend
Node.js, Express.js, RESTful APIs

Database
MongoDB, Mongoose

Version Control
Git,Github

Tools & Platforms
Netlify, Postman, Visual Studio Code

API Integration
OpenWeather API, Stripe Payment Gateway, JWT (JSON Web Tokens) for authentication

PROJECTS

E-CART(E-COMMERCE)
Technologies Used: React.js, React Router DOM, Bootstrap, API Integration
10/2024 – 11/2024
A fully responsive web application designed to showcase products dynamically by fetching real-time data from an API. This project demonstrates expertise in front-end development, responsive design, API handling, and navigation management. It's a great example of combining technical skills and design sensibility to create a user-focused web application.
Key Features:
- Dynamic Product Display
- "Details" Feature
- Dynamic Routing
- API Integration
- Intuitive User Interface

Project Fair
Mern stack project with React,Node,MongoDB,Express
10/2024 – 10/2024
Built secure user registration and login using JSON Web Tokens (JWT) and middleware for authorization.Enabled users to add, edit, view, and delete projects, ensuring a smooth user experience.Integrated Multer middleware to allow users to upload images for their projects.Implemented a search feature to enable users to find projects by keywords, enhancing usability.

HOSPITAL MANAGEMENT SYSTEM
Mern Stack Project with React, Node,MongoDB,Express
09/2024 – 10/2024
Features include secure authentication and authorization, multi-level JSON Web Token handling, and dual frontends for users and administrators, ensuring personalized and efficient interactions

E-Cart
Project based on React Redux
09/2024 – 09/2024
Features include State Management Mastery with Redux,Reducers,Store,Middlewares