ANJALI KRISHNAN

MERN Stack Developer

✉ anjalik216@gmail.com   📞 06238298596   📍 Alappuzha,Kerala

in linkedin.com/in/anjali-krishnan-345300210   ⬡ github.com/anjali216

PROFILE

Passionate and detail-oriented MERN Stack Developer with hands-on experience in building scalable and responsive web applications. Completed multiple roles across the tech spectrum, gaining a strong foundation in backend logic and problem-solving.

EDUCATION

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

PROFESSIONAL EXPERIENCE

SOFTWARE DEVELOPER
G-TEC COMPUTER EDUCATION
04/2023 – 09/2023 | ALAPPUZHA, KERALA

SOFTWARE DEVELOPER
DATATEC SKILL ACADEMY
01/2024 – 03/2023 | ALAPPUZHA, KERALA

MERN STACK INTERN
LUMINAR TECHNOLAB
04/2024 – 12/2024 | KOCHI, KERALA

BUSINESS DEVELPOPMENT ASSOCIATE
AVODHA EDUTECH
03/2025 – 05/2025 | KOCHI, India

ACADEMIC COUNCELLOR
AVODHA EDUTECH
06/2025 – Present | TRIVANDRUM, KERALA

CERTIFICATES

- LSBS CERTIFICATE OF PYTHON
- Certificate in PHP- GTEC COMPUTER EDUCATION
- NATIONAL COUNCIL FOR TECHNOLOGY & TRAINING - MERN STACK

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

HOSPITAL MANAGEMENT SYSTEM
Mern Stack Project with React, Node,MongoDB,Express
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
Features include State Management Mastery with Redux,Reducers,Store,Middlewares

Media Player app
Project based on Reactjs
A media player application developed with ReactJS and a custom JSON server, offering a seamless and interactive user experience.

E-CART(E-COMMERCE)
Technologies Used: React.js, React Router DOM, Bootstrap, API Integration
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.