

ANANYA P

MERN stack developer

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Summary

A MERN stack developer at LevelX with hands-on experience in building full-stack applications using MongoDB, Express.js, React, and Node.js. I have developed live projects, including a restaurant and cafe ordering system with QR code functionality and real-time admin notifications via WhatsApp. I specialize in creating responsive, user-friendly interfaces, integrating backend services with React, and managing databases. Additionally, I am skilled in using Tailwind CSS for efficient styling and have worked with Twilio for communication features.

Skills

React.js • Node.js • Express.js • MongoDB • Javascript • C • Python • HTML • HTML-5 • CSS • Tailwind CSS • SPA • API Development • API Integration • MVC • Moon modeler • Postman • Redux • REST API • Twilio • Git • Git Hub • Multer • EJS

Experience

LevelX Calicut

Calicut

Full Stack Developer

2024

Experienced Full Stack Web Developer at LevelX, proficient in HTML, CSS, JavaScript, React, Node.js, and MongoDB. Specialized in crafting interactive UIs and developing efficient server-side applications, blending frontend design expertise with backend implementation skills.

- Developed and maintained scalable web applications, ensuring optimal performance and responsiveness across devices.
- Implemented RESTful APIs and handled database management using MongoDB, ensuring secure data storage and retrieval.

Projects

Al-mango

On-going

<https://github.com/AnanyaJan06/Al-mango-Front-end>

Al-Mango Cafe Interface Project

- Developed a seamless and intuitive user interface for Al-Mango, a cozy cafe in Oman specializing in Omani flavors and fresh, mango-inspired dishes.
- The design enhances customer experience by allowing them to explore the menu, add items to their cart, and place orders directly into the POS system without staff intervention.
- This streamlined system offers a variety of offerings, from local coffee to smoothies and desserts, all with a touch of local inspiration. The interface promotes efficient, independent ordering, making it ideal for busy customers seeking a smooth dining experience.

E-Shopper

<https://github.com/AnanyaJan06/Ecommerce>

2024

An E-commerce web application for Dress items

- Designed and developed a robust eCommerce platform featuring user authentication, shopping cart, wishlist, and secure payment integration.

Education

Calicut University

Bachelor's degree, Computer Science

07/2018 - 03/2021

Languages

English Advanced ●●●●●

Malayalam Native ●●●●●

Tamil Beginner ●●●●●

Hindi Beginner ●●●●●