Arshitha k

MERN Stack Developer

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Self-taught MERN-Stack Developer with proficiency in both front-end and back-end development. My dedication lies in the transformation of conceptual ideas into fully functional web applications, leveraging my expertise in React.js and Node.js. Deeply committed to remaining up-to-date with the latest trends in web development.

PROJECTS

LAVORO - Online Job Portal (On-going)

"Lavoro" is an advanced online job portal designed to transform the way people search for jobs and apply for them. It comes packed with modern features that make it easier for job seekers to find opportunities and connect with employers. This platform simplifies the hiring process, making it efficient and user-friendly for everyone involved.

Features

- · Real-Time Chat
- Integrated Video Calls
- Easy Job Apply
- Smart Sorting and Filtering

Technologies

• Front-end: HTML5, CSS, JavaScript, React.js

• Back-end: Node.js, Express.js, MongoDB

• Chat System: WebSocket

GitHub Link

Zelcakes - Cake Booking Platform

Zelcakes is an online platform designed to make ordering cakes easy and enjoyable. You can explore a wide variety of cakes, customize them to your liking, provide delivery dates, and securely make payments. We ensure timely delivery and quality cakes to add sweetness to your special occasions.

Features

- Wide Cake Selection
- Online Secure Payment
- Customised Cake Options
- Wallet Payment

Technologies

- Front-end: HTML5, CSS, JavaScript, View Engine-EJS
- Back-end: Node.js, Express.js, MongoDB

GitHub Link

Skills

Technical Skills

- Node.js
- Redux
- React.js
- Postman
- Express.js
- Bootstrap
- JavaScript
- Git
- MongoDB
- SQL

Non-Technical Skills

- Communication
- Leadership
- Problem Solving
- Time Management
- Work Ethic

Education

Bachelor of Computer Application (BCA) 2018-2021

Kerala University - Thiruvananthapuram

I completed my BCA degree at Kerala University, where I built a solid base in computer science, programming, and software development. During my BCA studies, I developed an **Online Veterinary Management Web Application**.

Technologies

• Front-end: HTML5, CSS, JavaScript

• Back-end: PHP,SQL

Mini Projects

Netflix Clone

- A web application built using React.js
- Replicates the immersive Netflix experience
- Fetches up-to-date movie and TV show data from the TMDB API
- Plays videos seamlessly through the integration of react-youtube

GitHub

OLX clone

- OLX Interface
- Backend powered by Firebase
- User Authentication Sign up and Login with validation
- Effortless Product Addition and Listings

GitHub

User-Authentication

- A Web Application Focused on User Authentication and Profile Management
- Utilizes Redux for Efficient State Control
- Employs JWT (JSON Web Tokens) for Secure User Authentication
- Streamlined Access Control and Authorization

GitHub