AJAY KRISHNA *Full Stack Developer*

✉ ajaykrishna2000117@gmail.com

📍 Reghu Vilasam, Elenjimel, Chengannur,Kerala

🔗 https://www.linkedin.com/in/ajay-krishna

📞 6282888151

⌨ Ajay Krishna

🔗 https://ajaykrishna/MyPortfolio/

Profile

A Full Stack Developer with a Bachelor's degree in Computer Science from Sree Buddha College of Engineering. Proficient in React, Node.js, Express.js, MongoDB, and C/C++. Eager to leverage theoretical knowledge and practical skills in a professional setting to contribute to the development of innovative web applications.

Education

2019 – 2023 Pathanamthitta, Kerala	**Sree Buddha College of Engineering ,KTU,** Bachelor of Technology in Computer Science

Skills

- Node.js
- HTML
- Figma
- Redux
- Express.js
- CSS
- C/C++
- Typescript
- Rest APIs
- Git
- SQL
- MongoDB
- AWS
- React

Projects

Moviogo, (Social Media Website)
- Developed a Social Media Website using TypeScript with a React.js frontend and a Node.js & Express.js backend, delivering a full-stack web application.
- Integrated MongoDB for efficient database management, ensuring seamless handling of user data and posts.
- Implemented file handling and media storage with Cloudinary, enabling users to upload and manage images and documents.
- Added real-time chat functionality using Socket.io, providing instant messaging capabilities between users.
- Incorporated video calling features with ZEGOCLOUD, allowing users to connect through high-quality video communication.

TimeZone, (Ecommerce website) ⎘
- Utilizing Node.js, Express.js, and MongoDB, I created this web design.
- Frontend crafted with EJS and styled-components
- Engineered and integrated new product browsing features, shopping cart management system, favorites functionality, and online payment solutions (Razorpay); optimized user experience.
- Engineered backend for user authentication, authorization, order processing, and inventory management.
- Developed an admin panel for managing user accounts, including blocking, unblocking, deleting, searching, listing(product, user, banner, coupons), and sorting.

Login Page, (Using Node.js) ⬈
- Designed with Node.js, Express.js, and MongoDB.
- Enabled login, logout, and user creation.
- Created an admin panel for managing user accounts, including blocking, unblocking, deleting, searching, listing, and sorting.

Portfolio ⬈
- Created using HTML, CSS, and JavaScript.
- Showcased personal skills, projects, and achievements in an interactive format.

Netflix Clone, (using React) ⬈
- Succeeded Developing a clone of Netflix with HTML, CSS, and Bootstrap.
- Demonstrated frontend development and design skills by replicating core features of Netflix.

Olx clone, (using React) ⬈
- Designed and developed the frontend using React and Redux.
- Implemented user authentication and authorization mechanisms.
- Developed backend services using Node.js and Express.js.
- Integrated MongoDB for data storage and management.

ToDo App, (using React) ⬈
- ToDo App is web application built using MERN stack.
- It provides a simple and intuitive interface for managing your tasks and staying organized.
- Users can create, and delete tasks.

Login Page, (using React) ⬈
- Designed with Node.js, React, and MongoDB.
- Enabled login, logout, profile picture updation, and user creation.
- Created an admin panel for managing user accounts, including blocking, unblocking, deleting, searching, listing, and sorting.

Declaration

I hereby declare that all the above-mentioned information given is true and correct to the best of my knowledge and belief.

AJAY KRISHNA