




AJINJO S L

SOFTWARE DEVELOPER

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 Trivandrum, India

 Ajinjo S L

SUMMARY

Dynamic and results-oriented professional with expertise in full-stack web development. Proficient in HTML, CSS, JavaScript, React.js, Node.js, Express.js, MongoDB, and MySQL. Skilled in designing and implementing responsive and scalable applications. Collaborative team player with a passion for innovation and continuous learning.

SKILLS

Languages: JavaScript, MongoDB, MySQL, HTML, CSS

Libraries: Node.js, Express, React.js

Tools: Figma, Moon Modeler, Postman

Concept: Clean Architecture, MVC Architecture

PROJECTS

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|-----------|--|---|
| PROJECT 1 | GO-SHOP Ecommerce
Developed a fully functional eCommerce website using JavaScript, MongoDB, Node.js, and Express. Implemented secure user authentication, seamless shopping cart functionality, and responsive design. Integrated secure payment gateways, order tracking, and intuitive admin management. Delivered a high-quality, user-friendly online shopping experience. | github.com/ajinjo18/mini-project |
| PROJECT 2 | Olx-clone-React
Created a replica of OLX using React framework. Developed user-friendly interfaces for browsing, buying, and selling products. Implemented features such as user authentication, product listings, search functionality. Leveraged React's component-based architecture for modular and scalable design. | github.com/ajinjo18/olx-clone-react |
| PROJECT 3 | Netflix-clone- React
Engineered a Netflix replica utilizing React library. Designed and implemented user interfaces mirroring Netflix's layout and functionality. Integrated features including user authentication, dynamic content fetching, and responsive design. Utilized React's component-based architecture for scalable and maintainable codebase | github.com/ajinjo18/netflix-clone |
| PROJECT 4 | ToDo-App-React
Developed a ToDo application using React library. Designed an intuitive user interface for managing tasks efficiently. Implemented features such as task creation, deletion, and completion tracking. Utilized React's state management for real-time updates and seamless user experience. | github.com/ajinjo18/todo-app |
| PROJECT 5 | CRUD-React-Redux-Nodejs
Engineered a full-stack CRUD application utilizing React, Redux, and Node.js. Designed user interfaces for Create, Read, Update, and Delete operations. Implemented Redux for state management, ensuring data consistency and scalability. Integrated Node.js for backend functionality, including API endpoints and database operations. | github.com/ajinjo18/CRUD-react-redux |

EDUCATION

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|-------------|---|-----------------------------------|
| 2023 - 2024 | BROTOTYPE | MERN STACK |
| 2018 - 2021 | College of Applied Science Dhanuvachapuram | BSC Electronics |
| 2016 - 2018 | St Jhon's HSS Undancode | Higher Secondary Education |
| 2015 - 2016 | St Jhon's HSS Undancode | SSLC |

EXPERIENCE

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| 2023 - 2024 | Internship
<ul style="list-style-type: none">Proficient in the MERN (MongoDB, Express.js, React, Node.js) stack for full-stack web development.Experience building dynamic and responsive web applications using React for frontend development.Skilled in creating RESTful APIs and server-side applications with Node.js and Express.js.Familiarity with MongoDB for database management and integration.Capable of developing scalable and efficient web solutions leveraging MERN stack technologies. JavaScript, Node.js, Express, MongoDB, MySQL, React, Redux, PostMan, Moon Modeler, Figma | BROTOTYPE |
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