Contact

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- 🏠 Thiruvanathapuram
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- Aadithyanas
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Education

Full Stack Developer
MasaiSchool
June 2024-present

Computer Hardware/Software
Govt-Polytechnic College Nedumangud
June 2021 - April 2024

Technical Skills

HTML5

Responsive Web Design

CSS3 MongoDB Git

Redux React JavaScript

Soft Skills

Adaptability

Time Management

Teamwork Problem Solving

Achievements

International Level Student Workshop 🔗
BRAINOVISION SOLUTIONS INDIA PVT. LTD

Bug Buster Bash 🔗
Govt polytechnic college Nedumangad

Certifications

Diploma in Classical and Commercial Arts 🔗
Govt of India under General Education

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Full Stack Web Developer

Professional Summary

Dynamic Full Stack Web Developer skilled in the MERN stack, specializing in efficiently designing server-side APIs and optimizing MongoDB queries. Expertise in seamless frontend-backend integration and employing Generative AI for rapid workflow enhancement. Quick learner driven to master new technologies to elevate software excellence.

Projects

FlipkartClone Live Demo Link Github Repo Link

JavaScript HTML5 CSS3

Responsive Web Design React Redux Git

Node.js MongoDB RESTful APIs

- Developed an e-commerce platform replicating core features of Flipkart using React.js and Redux for the frontend and Node.js with Express.js for the backend.
- Implemented user authentication, product management, shopping cart, and payment integration.
- Utilized MongoDB for efficient database management and RESTful APIs for server-client communication.
- Focused on responsive web design using HTML5 and CSS3, ensuring an optimal experience on various devices.

Movie Trailer Application Live Demo Link Github Repo Link

JavaScript React Git RESTful APIs

Responsive Web Design CSS3

- Built an engaging web application with React.js and Tailwind CSS for movie enthusiasts to explore trailers.
- Implemented features such as trailer playback, detailed movie information, search, and responsive UI design.
- Fetched real-time movie data from external databases using RESTful API integration.
- Focused on a clean and intuitive user interface to provide a seamless user experience.

Library Management System Live Demo Link Github Repo Link

JavaScript React CSS3 Git RESTful APIs

- Streamlined management of books, members, and transactions for a library system using React and JavaScript.
- Implemented user registration, login, book borrowing, and return functionalities with Firebase.
- Displayed user and book details dynamically, providing real-time availability and borrowing status.
- Designed an efficient admin dashboard for adding new books and managing existing library resources.