



MAANAS MOHAN

CONTACT

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HARD SKILLS

Programming Languages

JavaScript, Typescript

Backend Technologies

Node.js, MongoDB,
PostgreSQL Firebase

Frontend Technologies

React.js, Redux,
Express.js, Bootstrap,
Firebase

Cloud Service

AWS

Version Control

Git

Payment Processing

RazorPay, Paypal

Data Visualization

Chart.js

Data Presentation

Data table

SOFT SKILLS

- Problem Solving
- Teamwork
- Adaptability
- Attention to Detail
- Time Management
- Communication

ABOUT ME

I am a results-driven web developer with expertise in JavaScript, React.js, Node.js, and a passion for user-centric design. My experience in both front-end and back-end development, coupled with a commitment to staying updated with emerging technologies, allows me to deliver high-quality and scalable web solutions. I thrive in collaborative environments, excel in problem-solving, and am dedicated to delivering projects on time and within scope. I am eager to contribute my technical expertise and drive for excellence to a dynamic team.

EDUCATION

UNIVERSITY OF CALICUT

2017 - 2020

Bachelor of Tourism and Travel Management [BTTM]

Palakkad, Kerala

WORK EXPERIENCE

BROTOTYPE

2023 - Present

Software developer intern

Key Responsibilities

- Collaborated in front-end development, creating responsive user interfaces with React.js and Redux, prioritizing a seamless user experience.
- Contributed to back-end development by building RESTful APIs using Node.js and Express.js, enhancing web application functionality and performance.
- Managed databases efficiently, optimizing data structures in MongoDB and PostgreSQL for streamlined data retrieval and storage.
- Proficiently employed Git for version control, actively participating in code reviews and fostering a collaborative development workflow.
- Engaged in Agile development methodologies, ensuring project milestones were met efficiently through sprint planning, daily stand-ups, and retrospectives.

PROJECTS

SMART CRONO

Prototype | 2023

I crafted Smart Crono, an eCommerce site with JavaScript, Node.js, Express.js, and MongoDB, showcasing my full-stack expertise. It boasts robust user authentication, Twilio-powered OTP verification, seamless PayPal transactions, an intuitive cart, integrated wallet, and a comprehensive coupon system. The user-friendly admin dashboard simplifies management, all hosted on AWS for top-notch performance and scalability. This project underscores my commitment to secure, top-tier online shopping experiences.

NETFLIX CLONE

Prototype | 2023

Crafted a Netflix Clone using React.js, seamlessly integrating the TMDB API for an extensive library of movies and series. Optimized for performance with Webpack, ensuring quick load times and smooth navigation. Prioritized user-centric design for a captivating browsing experience. This project showcases my passion for technology, innovation, and web development expertise.

OLX Clone

Prototype | 2023

Engineered an OLX Clone using React.js and Webpack, backed by Firebase for real-time data updates and security. Created a dynamic marketplace for seamless buying and selling, emphasizing a user-friendly experience. Crafted a responsive interface with React.js, featuring powerful search and discovery capabilities. This project showcases my commitment to innovation and practical solutions in web development.

Ride - Hailing Platform

Prototype | 2023

Led the development of a dynamic Ride-Hailing platform using Node.js, Express.js, Mongoose, React.js, and TypeScript. Delivered a user-centric solution connecting commuters with reliable transportation options. Our system, powered by Node.js and Express.js, prioritized speed, security, and scalability. The React.js and TypeScript-based user interface ensured a seamless experience with optimized performance. Leveraged real-time data processing for data-driven insights, continually enhancing the platform.