

RAMEES ALI

WEB DEVELOPER



SUMMARY

An experienced Node.js developer with 4+ years of experience in developing and maintaining web applications using Node.js. Strong understanding of JavaScript and its runtime environment, Node.js, and familiar with its core modules and libraries. Proficient in web development concepts such as HTTP, REST, and web sockets. Experience with front-end technologies such as HTML, CSS, and JavaScript as well as with databases like MongoDB, Firebase, MSSQL and MySQL. Familiarity with Agile development methodologies and ability to work efficiently in a team environment. Strong skills in version control systems like Git. Familiar with JavaScript frameworks like express, NestJs, React and NextJs. A proven track record of delivering high-quality and robust software solutions. Strong problem- solving skills and ability to work under tight deadlines.

CONTACT

-  8593860720
-  alirameesedv@gmail.com
mailbox.ramees@gmail.com
-  Payyunni House, Mundengara,
Edavanna, Malappuram, Kerala

EDUCATION

Calicut University

Master of Computer Applications
CUCCSIT- Manjeri
2017 – 2020

Calicut University

BSc Computer Science
Amal College of Advanced Studies
2013 – 2016

SKILLS

- NodeJs
- REST API
- NestJs
- ReactJs
- MySQL
- MSSQL
- MongoDB
- Firebase
- Typescript
- Javascript
- HTML
- CSS
- AWS EC2

PROFESSIONAL EXPERIENCE

Software Engineer.

Amalgamate Technologies | March/2024 -

I have successfully designed and developed full-stack applications, leveraging RESTful APIs and modern frontend frameworks such as React.js and Next.js to create seamless and engaging user experiences. My expertise includes working with MySQL for efficient data management, ensuring secure and optimized storage solutions. Additionally, I have utilized Express.js and NestJS to build scalable and high-performance server-side APIs that integrate smoothly with frontend components. Beyond development, I have also been responsible for deploying applications to production environments, ensuring stability, performance, and a seamless user experience.

Mern Stack Developer

Oyvaa Technologies Pvt Ltd | March/2023 - October/2023

I have successfully built and maintained full-stack applications, utilising RESTful APIs and incorporating modern frontend frameworks like React.js and Next.js to deliver dynamic and interactive user interfaces. My expertise extends to proficiently working with MongoDB and MySQL for handling data persistence, ensuring robust and secure storage solutions. Additionally, I have employed Express.js and NestJs to develop flexible and efficient server-side APIs that seamlessly interact with the frontend components. Moreover, I take pride in my role in the end-to-end development process, having deployed the applications to servers, thus ensuring their availability and reliability for users.

Backend Developer

DRxTx Neo Medicare | August/2022 - February 2023

Involved in designing and building server-side systems that support the functionality of web and mobile applications, I utilised Nest.js and MongoDB to create robust and efficient backend solutions. My responsibilities included developing scalable back-end systems, optimising performance, and ensuring seamless integration with front-end functionalities. Leveraging my expertise in server-side development, I successfully deployed the applications to servers, implementing a reliable and secure infrastructure to support the overall functionality and success of the applications.

Backend Developer

SOXO Tech LLP | February /2021 - July/2022

Involved in the design, analysis, development, testing, deployment, and support phase of the application, I played a crucial role in crafting an efficient backend system using Node.js, Express.js, and Nest.js. Leveraging my expertise, I wrote SQL scripts for creating database tables and actively contributed to the database design process. The backend architecture seamlessly integrates Firebase and MSSQL databases, providing a robust foundation for the application. Additionally, I took charge of developing RESTful API services in Node.js, ensuring optimal performance and responsiveness. Lastly, I successfully deployed the applications to servers, ensuring a smooth and reliable user experience.

PROJECTS

Event Ticket Booking System

It is an event ticket booking system designed to provide a seamless and efficient way for users to purchase tickets online. As part of the development, my focus has been on building both the frontend and backend to ensure a smooth booking experience. I developed an intuitive admin panel for managing events, tickets, and user transactions, along with integrating secure payment gateways for hassle-free purchases. Additionally, I implemented features for automated booking confirmations, seat selection, and real-time updates, ensuring a reliable and user-friendly platform for event organisers and attendees alike.

Fitpeps

FitPeps.com is a dynamic website project designed to cater to the fitness needs of users through a subscription-based model. As part of the development team, my primary focus was on crafting and enhancing the administrative functionalities. I successfully developed the admin panel, ensuring seamless management of content, users, and subscriptions. Additionally, my responsibilities extended to creating robust backend services, including database management, APIs for smooth interaction, payment integration for subscription handling, and implementation of features for sending emails and SMS notifications. This comprehensive approach aimed to provide a user-friendly and efficient platform for fitness enthusiasts, offering a streamlined experience for accessing and enjoying fitness videos.

Ticket Checker

The Ticket Checker project is a mobile application designed to streamline the ticket verification process for event management teams. Developed with efficiency in mind, the app allows seamless verification of tickets booked through various platforms. My role in the project encompassed the creation of an intuitive admin panel, empowering the event management team with comprehensive control over the verification process. Additionally, I implemented the entire backend infrastructure, including database management and APIs, ensuring a reliable and smooth ticket checking experience for both the team and event attendees.

DRxTx Neo Medicare

DRxTx is a comprehensive software solution designed specifically for the healthcare industry. It offers a wide range of functionalities to facilitate the efficient management of medical services, including appointment scheduling, ambulance dispatch, health insurance management, and medical assistance. With DRxTx, medical firms can streamline their operations, improve patient care, and increase productivity. Whether you're a hospital, clinic, or private practice, DRxTx is the ultimate tool to enhance your healthcare service delivery.

Nura Desk

Nura Desk is a cutting-edge software solution designed for medical firms to aid in the early detection of various medical conditions. This innovative platform provides end-to-end support for patients, from scheduling appointments for screening to recording lab and image results, and verifying them with medical professionals. By streamlining the entire process, Nura Desk enables medical firms to provide faster, more efficient, and reliable diagnoses, helping to improve patient outcomes and save lives. Whether you're a patient or a medical professional, Nura Desk is a powerful tool that can revolutionize the way you manage your healthcare needs.