

MEHUL OLAKIYA

Software Development Engineer

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Summary

As a backend developer, I have extensive experience utilizing Node.js and NestJS to create efficient and scalable solutions. My expertise lies in developing robust backend systems, handling data processing, and ensuring seamless integration with front-end functionalities. I excel in analyzing client requirements and translating them into code to deliver high-quality, customized solutions

Experience

Kevit.io

Rajkot, Gujarat

SDE— Backend Developer

06/2023 - Present

- Working on Chatomate, a cutting-edge Conversational AI Platform, which enables businesses to create and deploy intelligent chatbots and virtual assistants. Implemented microservices architecture and Docker deployment to enhance system performance in this SaaS product
- Boosted the performance of large campaigns within Chatomate through the strategic implementation of Redis and RabbitMQ integration, resulting in significant performance enhancements of 15-20%
- Directed the implementation of diverse channel integrations and third-party collaborations within Chatomate
- Utilized socket events to enhance the development of Chatomate, improving real-time communication capabilities

Kevit.io

Rajkot, Gujarat

SDE Intern

12/2022 - 06/2023

- Participated in a seven-month internship program focused on Backend development
- Assisted senior developers in building and testing RESTful APIs
- Gained hands-on experience with version control systems such as Git and collaborative development workflows
- Demonstrated ability to quickly learn new concepts and apply them in real-world projects

Skills

AWS • CSS • Docker • Git • GitHub • Google Firebase • HTML • JavaScript • JIRA • MongoDB • NestJS • Postman • RabbitMQ • React • React Native • Redis • REST • TypeScript • Node.js • Microservices

Education

Gujarat Technological University

Rajkot, Gujarat

B.E Computer Engineering

08/2019 - 07/2023

Projects

Chat App

Chat application project using HTML, CSS, JavaScript, and Node.js

- Built the user interface with HTML and CSS
- Implemented real-time chat functionality using JavaScript
- Handled server-side logic and data management using Node.js

AI Travel Planner

AI-powered travel planner mobile app

- Developed an AI-powered travel planner mobile app using React Native, Expo, Firebase, and Gemini AI
- Featured secure user authentication, interactive trip planning, and AI-driven itinerary generation