VISHAL JAISWAL

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OBJECTIVE

Node.js Developer with 2 years of experience in building scalable backend solutions, RESTful APIs, and optimizing database performance. Skilled in JavaScript, TypeScript, Express.js, MongoDB, and Docker, seeking to contribute to high-performance application development

EDUCATION

Bachelor of Technology, Chandigarh Engineering College

2016 - 2020

SKILLS

Technical Skills

NodeJs, ExpressJs, NestJs, ReactJs, Git, AWS, Socket.io, REST API and Graphql

Languages

Javascript and TypeScript

apist appointment app), ensuring seamless integration and high performance.

Database

Mongodb, MySql

EXPERIENCE

NodeJs Developer

Atrois Software Private limited

Jan 2024 - Present Mohali, Punjab

- Developed APIs for various projects including CM-App (delivery app), Wave (dating app), and Shahaya (ther-
- Technologies: MongoDB, MySQL, Express.js, Node.js, Socket.io, Payment Gateway and ReactJs etc.

NodeJs Developer

Nov 2022 - Dec 2023

Klythe Private Limited

Mohali, Punjab

- Worked on the Payever project, developing the product synchronization module to synchronize products across multiple microservices efficiently.
- Technologies: MongoDB, Nest.js, Microservices, Typescript and Javascript etc.

PROJECTS

Shahaya App *here*

- Developed APIs to enable seamless communication between therapists and individuals.
- Designed and implemented real-time messaging using Firebase to enhance user experience.
- Technologies: Express.js, Firebase, Exotel, MongoDB, JWT, Node.js.

CM-App (Items Delivery App) here

- Developed APIs for an item delivery app that facilitates the transportation of products from one place to another.
- Designed and implemented real-time tracking for delivery status, ensuring transparency and reliability.
- Developed API endpoints to manage customer and driver profiles, as well as tracking information.
- Technologies: Express.js, MongoDB, Stripe, Node.js, JWT.

Wave Dating App here

- Developed APIs for a dating app, enabling users to connect, interact, and match based on preferences.
- Designed and implemented GraphQL APIs to efficiently query and update user data.
- Integrated user authentication and profile management using JWT for secure login and account access.

- Developed chat and messaging features to allow real-time interaction between users.
- Utilized SQL databases to manage user profiles, preferences, and interactions.
- Technologies: GraphQL, Express.js, SQL, JWT, Node.js.

Shahaya Admin Panel here

- Developed an admin panel using React.js to manage and monitor communication between therapists and individuals on the Shahaya app.
- Designed and implemented an intuitive interface to view and manage call and message logs between therapists and individuals.
- Integrated real-time updates for admin to monitor active sessions, including messages and calls.
- Developed data visualization components to provide insights into communication patterns and user activity.
- Ensured secure login and role-based access control for admin users using JWT.
- Technologies: React.js, JWT, Node.js, Express.js.

Payever Product Synchronization here

- Played a pivotal role in ensuring seamless product synchronization between Payever and multiple third-party integrations.
- Successfully handled inward synchronization by debugging and resolving issues related to products coming from integrations to Payever, with a deep understanding of data flow and integration challenges.
- Managed outward synchronization by ensuring products were accurately synced from Payever to various integrations, including migrating from MWS to SP-API for Amazon.
- Implemented new features in the integration module to facilitate product migration and adapted to evolving integration APIs, ensuring data consistency across systems.
- Technologies: Nest.js, JavaScript, TypeScript, Passport, AWS SP-API, Microservices, MongoDB.

EXTRACURRICULAR ACTIVITIES

• Created and published educational YouTube videos on various topics, including general knowledge, to help learners expand their understanding of current events and key concepts. Check out my video here.