

Shubham Thorat

Results-driven Node.js Software Developer with 1.6 years of professional experience in building robust and scalable applications. Skilled in full-stack development, I thrive in fast-paced environments where I can leverage my expertise to deliver innovative solutions. With a strong foundation in JavaScript, I bring extensive knowledge of Node.js frameworks and libraries.

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WORK

Software Development Engineer Emtec Inc.

01/2022 - Present

Pune, India

Emtec, a digital IT consultancy, provides a comprehensive suite of IT services that empower your internal employees and provide an optimized digital service.

Achievements/Tasks

- Developed and maintained web applications using Node.js, Express.js, and GraphQL, resulting in improved scalability and performance.
- Implemented RESTful APIs to integrate with external services, improving data retrieval and enhancing user experience.
- Actively participated in agile development processes, including sprint planning, stand-ups, and retrospectives.
- Participated in deployment calls to address production issues and effectively resolved them through collaborative teamwork.
- Leveraged Git and GitHub for collaborative development.

EDUCATION

Bachelor of Technology Rajarambapu Institute of Technology.

2018 - 2022

Islampur, Sangli, Maharashtra.
CGPA: 7.75

HSC SGM College

2017 - 2018

Karad, Satara, Maharashtra.
Percentage: 70.71%

SSC PGVP High School

2015 - 2016

Ond, Satara Maharashtra.
Percentage: 90%

SKILLS

Javascript

Typescript

Nodejs

Fastify

Express

GraphQL

Kafka

MongoDB

PROJECT DETAILS:

Mastermind :

- MasterMind is a cloud-based SaaS solution that brings everything you need into one system. MasterMind provides API connections to your other systems, your data warehouse and external applications for seamless integration.
- During my involvement in the logistic domain application, which operates across multiple countries and comprises several microservices on the backend and a mastery-fronted on the frontend, I contributed in developing and integrating **External API services**.
- Developed endpoints for UI and internal services utilizing Node.js and Kafka.
- Designed and implemented Kafka UI schema to ensure well-formatted data when publishers dump information, facilitating seamless integration with API endpoint documentation and enabling users to provide appropriate inputs to the endpoints.
- Created a mapper file to display successful results by efficiently handling responses from both Kafka and Apollo queries, ensuring accurate and user-friendly data presentation for end users.
- Implemented feature flags to selectively hide new features until they are ready for deployment to end users, ensuring a controlled release and seamless user experience.

TOOLS

Lens:

To monitor the health and efficiency of Kubernetes clusters. It provides insights into resource utilization, pod status, and performance metrics, enabling optimization and efficient resource allocation.

Kafka UI:

To create, delete, and modify Kafka topics. You can specify topic configurations, such as replication factor and partition count, and monitor topic details such as message throughput, latency, and partition distribution.

New Relic:

Detailed visibility into the performance of your application code, database queries, external services, and more.

Insomnia:

To easily construct HTTP requests by specifying the request method, URL, headers, parameters, body content, and other relevant details. It supports common request types like GET, POST, PUT, DELETE, and more.

LANGUAGES

English

Full Professional Proficiency

Marathi

Full Professional Proficiency

Hindi

Full Professional Proficiency