Rohit Yeole

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in Rohit Yeole

Parvati Residency, Narhe, 411041 Pune, India

Profile

Full Stack Developer with 1.4+ years of experience in web application development, specializing in Java, Spring Boot, Microservices Architecture, React JS, and MySQL database. Proficient in understanding and implementing complex business logic, adapting to existing codebases, and delivering high-quality, scalable solutions.

Skills

Technical — Java | Spring Boot | Microservices | MYSQL | HTML, CSS | JavaScript | React JS

Tools — Postman | Docker | Eclipse | Visual Studio | Jira

CI/CD Tools — Jenkins | Gitlab | Github

Cloud Computing Technologies — Amazon Web Service (AWS) | Google Cloud Platform (GCP)

Education

Bachelor of Engineering (Information Technology)

08/2019 - 05/2023

Savitribai Phule Pune University

Pune, India

CGPA:- 8.7/10

Higher Secondary Certificate

2018 - 2019

Maharashtra State Board of Secondary And Higher Secondary Education

Malegaon, India

Percentage: 67.08 MHTCET: 94.86

Secondary School Certificate

2016 - 2017

Maharashtra State Board of Secondary And Higher Secondary Education

Malegoan, India

Percentage: 87.60

Professional Experience

Cognizant Technologies

Project Title: GenAI Insurance Portal

11/2024 - present

Client: A Leading Insurance Company in the US.

Role: Frontend Developer **Key Responsibilities:**

- UI Development: Designed and developed intuitive user interfaces for various modules such Insight Assistant, Conversational Connect, Document Insight, Sentiment Analysis using ReactJS.
- Component Development: Created reusable React components for efficient UI development and maintainability.
- API Integration: Integrated with backend APIs to fetch and display the response.

Project Title: Client Insurance Migration

03/2024 - 10/2024

Client: A Leading Insurance Company in the US.

Role: Backend Developer

Responsibilities:

- Developed and maintained backend services using Java Spring Boot.
- Migrated client data from Excel sheets to a proprietary database system.
- Ensured data integrity and security during the migration process.
- Collaborated with the client to understand their requirements and provide tailored solutions.

• Improved data management efficiency by implementing a robust database system.

Project Title: SIP Portal (Trainee Internal Project)

Role: Fullstack Developer

Developed a user-friendly Systematic Investment Plan (SIP) portal to assist individuals in managing their investments efficiently. This portal was designed with a focus on enhancing user experience and simplifying investment processes. Utilizing Java Spring Boot and MySQL for the backend ensures reliable, secure data management, while ReactJs powers a responsive and intuitive frontend.

12/2023 - 04/2024

Certificates

- AWS Cloud Practitioner Certificate
- Android Study Jam By Google

- Oracle GenAI Certificate
- Internship Certificate