

ROHIT MISHRA

Java Full Stack Developer | 2+ Years of Experience

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SUMMARY

Java Full Stack Developer with 2+ years of experience in building scalable web applications using Spring Boot, Angular, and AWS. Skilled in microservices architecture, API development, and DevOps tools like Docker and Jenkins to deliver high-performance solutions.

TECHNICAL SKILLS

- Programming Languages: Java, JavaScript, TypeScript, SQL
- Frameworks/Libraries: Spring Boot, Angular, Hibernate, Bootstrap
- Databases: MySQL, PostgreSQL, Oracle, Firebase
- Tools/Platforms: AWS, Docker, Jenkins, Swagger, Git, GitHub, IntelliJ IDEA

PROFESSIONAL EXPERIENCE

COGNIZANT TECHNOLOGY SOLUTIONS

Programmer Analyst

07/2022 - 09/2024

Technologies: Java, Spring Boot, Hibernate, MySQL, AWS, Jenkins, Docker, Hangfire

- Developed a Finance Portal automating financial management tasks like bulk data uploads, improving operational efficiency by 40%.
- Implemented task scheduling using Hangfire and automated document generation using Spire.Doc, reducing manual workload significantly.
- Designed and integrated JWT-based secure authentication, ensuring enhanced security for user data.
- Optimized file tracking and API performance, reducing debugging time by 15%.
- Built RESTful APIs and microservices to improve system performance by 20%, contributing to timely project delivery.

Intern

01/2022 - 07/2024

Technologies: Angular, Spring Boot, OpenWeatherMap API, Firebase

- Built a real-time Flight Management System to improve delay predictions by 30%, using OpenWeatherMap API.
- Integrated an AI-powered chatbot for customer support, increasing resolution efficiency by 25%.
- Designed a dynamic UI using Angular, improving user experience and reducing page load times by 15%.

PROJECT

The Healing Radio (College Project)

- Developed The Healing Radio, an Android app focused on mental wellness and community engagement through live audio streaming.
- Enabled real-time audio broadcasting, allowing users to host and participate in live sessions for interaction and support.
- Integrated chat functionality and a blogging module, promoting mental health insights and providing a platform for users to express themselves.
- Utilized Firebase for user authentication and data management, ensuring a secure and seamless user experience.
- Followed Material Design principles to create an intuitive and visually appealing interface, enhancing overall user experience.

EDUCATION

Rajiv Gandhi Proudyogiki Vishwavidyalaya.

Computer Science bachelor of engineering

CGPA: 7.79

Don Bosco Public School

PCM Intermediate

Percentage: 79%

Don Bosco Public School

Degree in High School

CGPA: 7.4

Bhopal

August 2018 - June 2022

Jhirpa, Chhindwara

July 2017 - April 2018

Jhirpa, Chhindwara

July 2017 - April 2018