Suresh Jungade

JAVA BACKEND DEVELOPER

- Surat, India
- sjungade55@gmail.com
- www.portfolio.com
- @sureshjungade
- +918141334699
- @sureshjungade

TECHNICAL SKILLS

- Java
- Microservice
- Spring Framework
- SpringBoot
- RDBMS
- JDBC
- Hibernate
- Spring Cloud
- Junit/Mockito
- Agile/Scrum
- Data Structures & Algorithms

SOFTSKILLS

Teamwork | Self-learning
Adaptibility | Problem-solving

INTEREST

- Listening to Podcasts
- Cricket

PROFILE SUMMARY

Result-oriented Back-end web developer with 1 year of experience and a passion for crafting user-friendly web applications. Proficient in writing clean, reusable, and optimized code, specialize in creating impactful solutions. Possessing strong teamwork skills, dedicated to contributing effectively to collaborative projects.

WORK EXPERIENCE

SOFTWARE DEVELOPMENT ENGINEER

Jan 2023 - Feb 2024   Yosa Technologies Pvt Ltd.

- Developed easy-to-use RESTful APIs to match product needs, making it easier for different parts of the system to work together.
- Tested APIs using JUnit and Mockito for strong and reliable performance.
- Designed and maintained the project's databases for efficient data management, including writing database functions to optimize data retrieval and storage processes

MEDICAL SERVICE MANAGER (MSM)

Project Overview: Led the creation of a modern Medical Service Management system to improve how hospitals and patients communicate and work together. This system makes things easier, helps people talk better, and makes healthcare experiences better overall.

Role: Developed RESTful APIs tailored to product requirements, facilitating system integration. Additionally, improved Java libraries to streamline development, and ensured API reliability through rigorous testing with JUnit and Mockito. managed project databases, optimizing data retrieval and storage with custom functions for efficiency.

Technologies Used: Core Java, Microservice, Spring Boot, Config Server, RDBMS, Git, OOPS, Docker, Junit5, Mockito

KEYOTECH CLIENT REGISTRATION MANAGEMENT (KCRM)

Project Overview: Played a part in creating a product that focuses on managing appointments, making it easier for service providers and customers to communicate smoothly.

HEADPHONE ZONE CONE

Project Overview: An online headphone e-commerce platform that provides worldwide brands to its customers.

Key Responsibilities: Created Landing Page, Shopping Cart Interface, and Checkout Page.

EDUCATION HISTORY

Java Back-end Developer   Jan 2022 - Oct 2022
Masai School

B.E. in Mechanical Engineering   July 2017 - Aug 2020
Gujarat Technological University