

Niraj Sattikar

Software Engineer

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Skills

Programming Frameworks Databases

Java 8, Data Structures, Algorithms, Design Patterns, Multithreading
Spring, Spring boot, Hibernate, RESTful Web Services, Microservices, TypeScript (Basic)
Oracle, DB2

Education

SDM College of Engineering and Technology, Dharwad

Dharwad, India

B.E. IN COMPUTER SCIENCE ENGINEERING (CGPA- 8.01/10)

August 2013 - July, 2016

Project

Assistive Translator for Speech Impaired – B. Tech final year project – (Java ~ IoT ~ Android)

- Developed a hardware application to help the speech impaired people to speak fluently with normal people using the application.
- Developed an Android Application to translate gestures into alphabets
- Developed and implemented an algorithm to convert gestures into alphabets.

Experience

HealthEdge India Pvt. Ltd.

Senior Software Engineer

Pune, India

April 2021 - Present

- Primarily working as a Java Backend Developer
- Developed various enhancements to process the professional and institutional claims.
- Created new REST API endpoints for the features.

Projects Handled

1. HealthRules Manager & HealthRules Designer

- **Client:** BlueCard, Aetna,
- **Role:** Java Backend Developer
- **Technologies:** Java, Spring MVC, Static and Dynamic queries, SOAP, Oracle
- **Responsibilities:** Implement new features and modify existing functionalities according to the customer requirements using Java, Spring MVC, SQL

Manhattan Associates Pvt. Ltd.

Software Engineer

Bengaluru, India

May 2019 – April 2021

- Primarily working as a Java Backend Developer
- Developed and supported various requirements in a project for different clients.
- Developed an end-to-end quality audit transaction

Projects Handled

1. Warehouse Management System

- **Client:** Could not be disclosed
- **Role:** Java Backend Developer
- **Technologies:** Java, Spring Boot, RESTful Web Services, Oracle, Microservices
- **Description:** This is an application that enables Supply Chain Managers to orchestrate Inventory Management, execute order fulfillment and maximize the utilization of every warehouse resource.
- **Responsibilities:** Implement base code design modifications and implement new REST APIs with Microservices

IBM India Pvt. Ltd.

Associate System Engineer

Bengaluru, India

January 2017 – March 2019

- Primarily worked as a backend Java developer
- Automated various exports to organize the data
- Developed multiple REST APIs for various projects in an organization

Projects Handled

1. OrderMAX

- **Client:** Bell Canada
- **Role:** Java backend developer (Developed multiple REST API's using Spring boot framework. Having 2 years of experience in backend technologies).
- **Description:** The Bell Canada "**OrderMAX**" is a telecom domain project used by Bell Call Center representatives whose objective is to be the single point of capture and to process an order for every Bell Canada product in combination with any other Bell product on a single order.