



Geeta Vivek Desale

Java Developer at Fintech Credit Systems India Pvt Ltd., Pune.
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TECHNICAL SKILLS:

Programming :	J2EE
Frameworks :	Spring Boot, Hibernate, Spring Data JPA, Spring JdbcTemplate, JUnit-Mockito Framework, Spring Security, Microservices, Jenkins
API's:	RESTful Web Services, Swagger UI, Postman API
Database :	MySQL, MongoDB
VersionControl:	GitHub
Server :	Apache Tomcat - maven, gradle.
Software :	Eclipse IDE, IntelliJ IDEA, SQL yog
Deployment :	Docker, AWS

LANGUAGES KNOWN:

English
Marathi
Hindi

EDUCATIONAL DETAILS:

Master of Engineering.

Matoshri college of Engineering, Nashik
Savitribai Phule Pune university.

Bachelor of Engineering.

MET, Bhujbal Knowledge City, Nashik.
Savitribai Phule Pune university.

ABOUT ME:

Proficient in **Spring Boot, Java 8, Spring Data JPA, Microservices and SQL**. Passionate about implementing and launching new projects. Ability to translate business requirements into technical solutions. I have, 2+ years of commendable experience in developing java based web applications.

EXPERIENCE:

Fintech Credit Systems India Pvt Ltd., Pune

From- June 2021 to Present

Project: Healthcare application

Role: Backend Developer

Technologies: Java, J2EE, MySQL, Spring Boot, Microservices, Spring Data JPA

Roles and Responsibilities

- The main aim of this project is to provide effective management of data related to appointment, patients, Doctors, Receptionists, Claim, Billing and Security in hospitals. This project utilizes develop an efficient and effective health care management software for modern hospitals and clinics
- In Healthcare projects we are following Agile Methodologies. Contributing in all phases of development lifecycle.
- Feature implemented at backend: Doctor Service Management.

Project: E-Commerce Application

Role: Backend Developer

Technologies: Java, J2EE, MySQL, Spring Boot, Microservices, Spring Data JPA, Mockito.

Roles and Responsibilities

- In this project we worked on more than 16 modules likely Admin, Product, Category, E-cart, Billing, Payment Gateway, Product Trace, Wishlist, Feedback, Help and Support, Orders, Return Order, Membership, Reviews etc.
- In Ecommerce projects we are following Agile Methodologies. Contributing in all phases of development lifecycle.
- Feature implemented at backend: Product Management.

Sapkal Knowledge Hub College of Engg. Nashik

August 2014 – June 2019 (4 years 10 months)

Assistant Professor.

Brahma Valley College of Engg. Nashik

June 2013 – June 2014 (1 Year 1 Month)

Assistant Professor.