Manoj Gajare

Java Backend Developer

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🐾 portfolio-manoj

 github/manojgajare123

PROFESSIONAL SUMMARY

Motivated and highly productive aspiring Back End Developer. Detail-oriented with strong skills in multi-tasking. Strongly interested in obtaining a Software Developer position to work on.

EDUCATION

- Java Backend development
  Masai School
  Mar 2022 - Nov 2022

- Bachelor of Engineering in Electrical 🔗
  Savitribai Phule Pune University
  Sep 2017 - Apr 2020

- Diploma in Electrical 🔗
  Maharashtra State Board of Technical Education
  Jun 2015 - Jun 2017

TECHNICAL SKILLS & FRAMEWORKS

- Java | Hibernate | Spring Boot | J2EE
- Microservices | Multithreading | RabbitMQ
- MySQL | PostgreSQL
- Maven | JDBC | Gradle
- HTML5 | CSS3 | JavaScript
- Data Structures & Algorithms

SOFT SKILLS

- Online Collaboration
- Quick Learner
- Time Management

PROFESSIONAL EXPERIENCE

Software Development Engineer - 1
Amber Technologies | Noida, India
April 2023 - Present

Roles and Responsibilities:
- Designing a project as per client requirement
- Designing, coding, and maintaining software solutions
- Handled incidents related to Java
- Responsible for maintaining the proper functionality

Quality Engineer
Dhoot Transmission Pvt. Ltd. | Pune, India
Mar 2021 - Mar 2022

Roles and Responsibilities:
- Developing and implementing Quality standards
- Leading Quality team, Supported providing training to new operators & attend meetings for discussing problems & process implementation

MAJOR PROJECTS

Online -Plant-Nursery-Management 🔗
Codebase link 🔗
Development of RESTful API for an Online Plant Nursery Management System. This API performs all the fundamental CRUD operations of any Online Nursery Management platform with user validation at every step.

Tech Stack: Java | Hibernate | SQL | Spring |Spring Boot JPA | Swagger | Lombok

Features: User and Admin authentication & validation with session UUID.

Areas of responsibility:
- Implemented Plant management module.
- Implemented Login and Logout module.
- Viewing list of available plants, planters, seeds and order items of them.

A collaborative project built by a team of 5 executed in 5 days.

ASOS - clone 🔗
Codebase link 🔗

A clothing e-commerce web application for buying clothes.

Tech Stack: HTML | CSS | JavaScript

Features: Sign-up, log-in, sort, cart & payment page.

Areas of responsibility:
- Built Add to cart page
- Built Dress page layout
- Implemented AddToCart, View Review button , and image Zoom In/Out functionality

A collaborative project built by a team of 6 executed in 5 days.