

RESUME

Name: Gowtham Muddusetty

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Work Experience:

- Java Full Stack Developer Intern - Feuji Software Solutions Pvt. Ltd, Hyderabad, Telangana (February 2023- September)

Technical Skills:

- Languages : Java 8
- Frameworks : Spring boot, Spring MVC, Microservices, Hibernate, Bootstrap, Rest API, Angular, JUnit
- Scripting Languages : HTML, CSS, JavaScript
- Database : MySQL, Oracle
- IDE : Eclipse, STS, Vs-Code

Project 1:

Title: Property Investment

Description: This project aims to enable users to invest in commercial properties and builders to post investment opportunities in the commercial area. We provide features about Commercial properties for Sellers/Buyers where they can choose and give options for best investments based on locations. We are collecting user information for registration and creating login validations to keep track of their property.

The following technologies are used - Angular as frontend, Spring Boot as backend, and MySQL as the database.

Technologies: Java 11, Spring Boot 2.7, Spring JPA, Microservices, Angular 13, Rest API, MySQL, STS, Tomcat server, Postman, Maven, GIT, GitHub, J Unit

Role: Developer

Team Size: 6

Responsibilities:

- Responsible for developing the code in middleware with Spring boot, spring data JPA (Internally ORM tool Hibernate), making Microservices interact with them.
- Designed web pages using Angular
- Responsible for testing Rest API using Postman service.
- Involved in Database activities like creating tables for applications.

Project 2:

Title: Trainee Management

Description: The project describes about the management of a training institute.

The aim of this project is to track the progress, performance and development of trainees throughout their training.

1. The application allows trainees to register their details, including personal information, educational background, and training preferences. The system enables administrators or trainers to create and manage training programs.
2. The application provides a dashboard for administrators, trainers, and trainees to monitor and track the progress of trainees by conducting practical tests and giving assignments.

Overall, the Trainee Management System simplifies and enhances the management of trainees, ensuring effective training, accurate progress tracking, and improved outcomes for both trainees and the organization.

This project has three modules – Registration Module, Admin and Batch Module.

Technologies: Java 11, Spring Boot 2.7, Spring JPA, Microservices, Angular 13, Rest API, MySQL, STS, Tomcat server, Postman, Maven, GIT, GitHub

Team Size:6

Role: Developer

Responsibilities:

- Responsible for developing the code in middleware with Spring boot, spring data JPA (Internally ORM tool Hibernate), making Microservices interact with them.
- Designed web pages using Angular
- Responsible for testing Rest API using Postman service.
- Involved in Database activities like creating tables for applications.

Educational Qualification:

- B.Sc. (Computer Science) with 7.9 CGPA from Sri Venkateswara University, Tirupathi in the year of 2021.
- Pursuing Final Year MCA in Sri Venkateswara University, Tirupathi.

Linguistic Abilities:

- English, Telugu