

Sapthagiri Mallabattini

Hyderabad, India

+91-9963758209 | sapthagiri864@gmail.com | [Linkedin](#) | [GitHub](#) | [Portfolio Website](#)

Profile Summary

Java Full-Stack Developer with hands-on experience in building web applications using **Java, Spring Boot, HTML, CSS, JavaScript, Oracle SQL and MySQL**. Skilled in developing responsive user interfaces and integrating efficient back-end systems.

Technical Skills

- Java
- Spring
- Spring Boot
- HTML
- CSS
- JavaScript
- Oracle
- MySQL

Projects

Bank Application | *HTML, CSS, JavaScript, Spring Boot, MySQL* | [GitHub Repository](#)

May 2025

- Implemented features like **Account Creation, Deposit, Withdrawal, and Transaction**.
- Built **REST APIs** with **Spring Boot** and connected to **MySQL** for data management.
- Designed **responsive UI** and added **form validations** for better user experience.
- Ensured secure and efficient **transaction processing** and **data handling**.

Blood Bank Management System | *HTML, CSS, JavaScript, Spring Boot, MySQL* | [GitHub Repository](#)

Apr 2025

Description:

A full-stack web application developed to manage blood donor information and help users search for suitable blood donors based on blood group and location.

Key Features:

- **Donor Registration:** New donors can register their details like name, blood group, contact number, address, etc.
- **Find Donor:** Users can search for available blood donors by selecting blood group and location.
- **Login & Authentication:** Restricted pages like Find Donor, Join Now, Request Blood accessible only after login.
- **Client-side Form Validation:** Implemented using external JavaScript file for donor registration form.
- **Database Integration:** Stored donor and user details in MySQL using Spring Data JPA.

Education

Acharya Nagarjuna University

Bachelor of Science

June 2023

Yerragondapalem

Sri Gowthami Junior College

M.P.C, Intermediate

Mar 2020

Yerragondapalem

Certifications

- **Developer Job Simulation Certification** – *Forge* | [View Credentials](#)
Successfully completed a hands-on job simulation program focused on real-world development tasks.
- **Full Stack Java** – *Naresh I Technologies, Hyderabad* | [View Credentials](#)
Certified Java Full Stack Developer with skills in developing web applications using Java, Spring Boot, HTML, CSS, JavaScript, and Oracle SQL.