SAMRUDDHI BARAHATE

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OBJECTIVE

Motivated Computer Engineering student with a strong foundation in Java and Spring Boot development.Seeking an opportunity to apply my backend and web development skills to build efficient software solutions, enhance system performance, and grow as a full-stack Java developer.

EDUCATION

Prof. Ram Meghe Institute of Technology and Research Badnera, Bachelor's Degree in Information Technology, CGPA=8.5/10 — 2025

Bajaj College of Science Wardha, HSC, Percentage = 87.50 — 2019 - 2021

Lok Vidyalaya Wardha, SSC, Percentage = 84.20 — 2009 - 2019

TECHNICAL SKILLS

Programming Languages	Java, HTML, CSS
Backend Technologies	Spring Boot, RESTful APIs, Microservices
Databases	MySQL
Tools & Platforms	Git, Postman, Eclipse
Soft Skills	Quick Learner, Team Collaboration, Problem Solving

INTERNSHIPS

Web Development Intern
MSIT Services-CMS *Remote*

- Designed and developed responsive web pages using HTML, CSS, and JavaScript.
- Implemented interactive features to improve user engagement and website functionality.
- Collaborated with the team to enhance UI/UX design and ensure cross-browser compatibility.
- Optimized website performance and maintained clean, efficient code for smooth user experience.

Java Developer Trainee
HulkHire Tech *Remote*

- Worked on developing and maintaining Java-based applications using Spring Boot and Microservices architecture.
- Gained practical experience in backend development and API integration.
- Collaborated with mentors to understand real-world project workflows and improve code quality.
- Enhanced understanding of object-oriented programming and web application structure through hands-on tasks.

PROJECTS

Library Management System. The Library Management System is built using Spring Boot, JPA, HTML, and Bootstrap. It includes a Book Management Module for adding, updating, deleting, and searching books, and a Member Services Module for managing user memberships. The system ensures efficient data handling and a seamless user experience.

Cross Platform Secure data Sharing File System. Created a secure web-based platform for uploading, sharing, and accessing files across devices. Features include user login, file encryption, and access control to ensure only authorized users can view or edit files, keeping data safe and unchanged.