



BHUSHAN MALPURE

FULL STACK DEVELOPER | DEVOPS ENTHUSIAST

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OBJECTIVE

Passionate and detail-oriented Full Stack Developer with 1.5+ years of hands-on experience in building scalable, user-centric web applications using Angular, Java (Spring Boot), and MongoDB. Proficient in developing dynamic frontends and robust backend services. Currently exploring DevOps tools and practices including CI/CD, Docker, and AWS, with a strong interest in emerging technologies like Generative AI and Cloud Computing. Seeking to contribute technical expertise and problem-solving skills in a growth-focused environment that encourages innovation and continuous learning.

EXPERIENCE

- ✓ **Growing Flowers Software Solutions LLP**
Full Stack Engineer

Feb 2025 - Present

 - Designing and developing full-stack web applications using Angular and Spring Boot.
 - Implementing backend APIs and integrating MongoDB for flexible, scalable data storage.
 - Using Git for version control and Postman for API testing.
 - Collaborating with cross-functional teams to ensure smooth deployment and support.
 - Participated in Agile stand-ups and sprint planning for faster delivery cycles.
- ✓ **Growing Flowers Software Solutions LLP**
Software Engineer

Aug 2024 - Jan 2025

 - Supported backend development with RESTful APIs and Java-based services.
 - Participated in UI development and bug fixing using HTML, CSS, and JavaScript.
 - Contributed to code reviews and project planning.
- ✓ **Growing Flowers Software Solutions LLP**
Trainee Engineer

Feb 2024 - July 2024

 - Trained in full stack development with a focus on Angular and Spring Boot.
 - Built small-scale projects and contributed to team-level tasks.

EDUCATION

- ✓ **SAVITRIBAI PHULE PUNE UNIVERSITY**
Bachelor Of Engineering(BE-Mechanical)
8.00/10 CGPA

2020-2023

SKILLS

- Frontend Technologies:**
HTML5, CSS3, JavaScript, TypeScript, Angular, Bootstrap, Tailwind CSS, Responsive Web Design.
- Backend Technologies:**
Java, Spring Boot, RESTful APIs, Microservices Architecture.
- Database Systems:**
MongoDB, MySQL.
- DevOps & Cloud Tools (Learning/Exploring):**
AWS (EC2, S3, IAM), Docker, Jenkins, GitHub Actions, CI/CD Pipelines, Linux (Basic Commands & Scripting), Monitoring & Logging (CloudWatch, Log Management)
- Tools & Version Control:**
Git, GitHub, Postman (API Testing), Visual Studio Code, Eclipse, Maven.
- Additional Interests:**
Generative AI, Cloud Computing, Automation, Containerization.

PROJECTS

✓ **Vadhu Var Suchika (VVS) – Matrimony Web Application**

Type: Matrimony Web Application

Role: Full Stack Developer

Tech Stack: Angular, Java (Spring Boot), MongoDB, HTML, CSS, Bootstrap TypeScript, REST APIs, primeng, Primeflex

Project Overview:

A full-featured matchmaking web platform for prospective brides and grooms. Enables profile registration, smart search filtering, chat module, and admin functionalities.

Key Contributions:

- ◆ Designed responsive UI using Angular, optimizing UX across devices.
- ◆ Developed secure RESTful APIs with Spring Boot for authentication, profile management, and matchmaking logic.
- ◆ Integrated MongoDB for dynamic data handling like profiles, chats, and user preferences.
- ◆ Implemented role-based access control (Admin vs. User).
- ◆ Developed custom search & filtering algorithms that improved match accuracy by 40%.
- ◆ Built modules for photo upload, chat, and email notifications using Angular forms and Spring backend.
- ◆ Used Postman for testing and GitHub for version control.
- ◆ Reduced API response time by optimizing MongoDB queries and endpoint logic.

Keywords: Full Stack, Angular, Spring Boot, MongoDB, REST API, Role-Based Access, Chat Module, Search Filters, DevOps

Collaboration

✓ **Leave Application Management System (LAMS) – Internal HR Tool**

Type: Internal Web-Based HR Tool

Role: Full Stack Developer

Tech Stack: Angular, Java (Spring Boot), MongoDB/MySQL, HTML, CSS, Bootstrap TypeScript, REST APIs

Project Overview:

An internal web-based system for managing employee leave applications, approvals, and tracking, used by HR and management teams.

Key Contributions:

- ◆ Built interactive frontend using Angular to submit and track leave requests.
- ◆ Developed RESTful APIs using Spring Boot for leave applications, approvals, and notifications.
- ◆ Managed data using MongoDB/MySQL for employees, leave balances, and logs.
- ◆ Implemented role-based login (Employee / Manager / Admin).
- ◆ Created dashboards for real-time approval visibility and reporting.
- ◆ Integrated email alerts for leave status and approvals.
- ◆ Reduced manual approval time by 60% through workflow automation.
- ◆ Used Postman for API testing and GitHub for collaborative version control.

Keywords: Angular, Spring Boot, MongoDB, MySQL, REST APIs, Role-Based Access, HR System, Workflow Automation, Dashboard, CI/CD Concepts

LANGUAGE

English

Hindi

Marathi