

MANOJGAVHANE

Full Stack Developer | DevOps Enthusiast

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SUMMARY

Full Stack Developer with expertise in creating dynamic and responsive applications. Skilled in both frontend and back-end technologies, with a focus on delivering high-quality, user-friendly solutions. Passionate about staying current with emerging technologies to drive innovation in web development.

INTERNSHIP

Anvister ITS Pvt. Ltd.

12/2023 – 02/2024

- During this Internship program, he has worked on project development and designing using programming languages like JAVA and Database MYSQL and HTML, JAVASCRIPT, CSS, BOOTSTRAP.
- Gained practical experience in backend development and project life cycle.

Project:

- Project Development Management Web Programming
- Java Programming Understanding of Efficient follow up of Project.

EDUCATION

B.E.-Computer Engineering, *Sinhgad Institute of Technology, Lonavala*
CGPA-7.88/10

06/2021 – 05/2025
Lonavala, Pune

HSC, *Shree Chatrapati Shivaji Mahavidyalaya*
81.83%

06/2021
Shrigonda, Ahilyanagar

SSC, *Mahadaji Shinde Vidyalaya & Jr collage*
77.80%

06/2019
Shrigonda, Ahilyanagar

TECHNICAL SKILLS

Programming

Java, C++(Basic), HTML, CSS, JavaScript(Basic)

Tools & IDE

Git, GitHub, Postman, Maven, JIRA (Basic), VS Code, Eclipse, STS

DevOps & Cloud

Linux, Docker, Jenkins, GitHub Actions (Basic), AWS EC2 (Deployment)

Frameworks & Technologies

Spring Boot, Hibernate, JDBC, Servlet, Thymeleaf, Bootstrap

Databases

MySQL, MongoDB(Basic)

Concepts

OOP, REST APIs, MVC, CRUD, Responsive Design, Layered Architecture (Controller, Service, Repository), Database Connectivity (JDBC, JPA, Hibernate)
Version Control with Git

PROJECTS

Result Hub - Student Result Portal with PDF and Email Support,

KeySkills: Java, SpringBoot, ThymeLeaf, MySQL, HTML5, CSS, Bootstrap

Project Link: <https://github.com/Manoj18121812/student-result-system>

- Developed a secure full-stack web application to manage student academic results with login, registration, and dynamic data operations.
- Implemented full CRUD operations for adding, updating, deleting, and viewing student records, along with search, filtering, and dashboard views.
- Integrated email functionality to send student results and enabled a secure password reset flow via email.
- Added PDF export support using iText/PDFBox libraries for generating downloadable student reports.
- Applied Spring Security for authentication and admin-only role-based access control.
- Used Thymeleaf and Bootstrap 5 for a responsive, mobile-friendly UI.
- Followed layered architecture (Controller, Service, Repository) and implemented server-side validation for secure data handling.

Key Features: Login/Register | Role-based Access | Forgot Password | Export to PDF | Send Emails Student CRUD | Search & Filter

Recruit Mate - Job Application & Hiring Platform,

KeySkills: Java, SpringBoot, SpringSecurity(JWT), MySQL, ReactJS, Bootstrap

Project Link: <https://github.com/Manoj18121812/Job-Portal->

- Developed a full-stack Online Job Portal with three modules - Admin, Employer, and Employee enabling job postings, job applications, and recruitment management.
- Implemented secure authentication & authorization using Spring Security 6 and JWT for Admin, Employer, and Employee roles.
- Admin Module: Managed users, job categories, jobs, and applications with CRUD functionalities.
- Employer Module: Registered employers, created job postings with title, description, salary, skills, and experience requirements, and managed job applications.
- Employee Module: Employee registration, login, and profile management (education, skills, work experience). Applied for multiple jobs and tracked application status.
- Job Module: Added jobs, searched jobs, viewed all jobs, and filtered jobs by category and employer.
- Job Application Module: Allowed employees to apply for jobs and employers to review applications, update status (shortlisted/rejected), and track applicants.
- Responsive Frontend - Developed using React JS & Bootstrap for modern UI.
- Database Integration - Built with MySQL & JPA/Hibernate ORM.
- Project Management - Dependencies and build handled with Maven

Key Features: JWT Authentication | Role-based Access (Admin, Employer, Employee) | User & Job CRUD | Job Search & Filter | Job Applications (Apply/Shortlist/Reject) | React + Bootstrap UI | MySQL + JPA/Hibernate

TRAININGS & CERTIFICATIONS

Completed Full Stack Java Development Training at Profound Edutech

(Java, SpringBoot, MySQL, Web Technologies).

Completed Full Stack Web Development Training at PW Skills

(HTML, CSS, JavaScript, Java & MySQL).

Earned NPTEL Certificate in ["Programming in Java"] conducted by IIT [Kharagpur].