

Pranay Dalvi

📞 8983589282 — ✉ pranaydalvi122@gmail.com — 🔗 www.linkedin.com/in/pranay-dalvi-404a5325a —

🐙 github.com/Pranaydalvi — 📁 [pranaydalvi/portfolio](#)

Summary

Highly motivated and detail-oriented Software Engineer with hands-on experience in Java, Spring Boot, Hibernate, MySQL, HTML, CSS, and JavaScript. Demonstrated expertise in developing dynamic, interactive, and user-friendly web applications through various projects, including the Spring MVC Student Management System, IPL Winners Photo Gallery, Memory Card Game, Snake Game, and a Hibernate-based Person-Bank Relationship project. Adept at problem-solving and delivering high-quality software solutions with a focus on performance and scalability. Seeking a challenging software engineering role where I can leverage my skills and contribute to the growth and success of the organization.

Skills

- **Programming Languages** : Java, JavaScript, HTML, CSS
- **Framework Tools** : Spring Framework, Spring Boot, Spring MVC, Spring Data JPA, Spring Security, Spring Cloud, RESTful API development, API Gateway, Hibernate, JPA, JDBC, Lombok, Maven, Git(Version Control)

Experience

SoftwareScope Technologies

Des 2023 – Jul 2024

Software Engineer

- Developed and maintained Java-based applications under the guidance of senior developers.
- Participated in daily stand-up meetings and troubleshooting sessions, contributing to the reduction of code errors.
- Collaborated with team members to troubleshoot and debug code issues.
- Created technical documentation and user manuals, ensuring smooth handover and maintenance for future developers.

Projects

YuktiCare - Healthcare Management System

Des 2023 – Jul 2024

- Developed a monolithic healthcare management application using Spring Boot, providing user registration, appointment booking, and JWT-based authentication.
- Implemented RESTful web services to enable seamless communication between the frontend and backend, improving response times.
- Managed the MySQL database for storing and retrieving patient and appointment data.
- The entire application, including frontend, backend, and database, was deployed on an on-premise server.

Spring Boot Student Management System

Java, Spring Boot, MySQL, RESTful APIs, JPA

- This project is a web-based Student Management System implemented using Spring Boot and MySQL.
- It offers CRUD operations for student records and administrative capabilities via RESTful APIs
- The system is built using Java, Spring Boot framework for web development, and MySQL for database management.
- GitHub ProjectLink:- [Spring Boot Student Management System](#)

Spring MVC StudentMgtSys

JAVA, Hibernate, Spring MVC, JSP, CSS, JavaScript

- Developed a Spring MVC and Hibernate-based Student Management System offering user authentication and CRUD operations for student records.
- Utilized JSP pages to design a user-friendly interface, improving the student information retrieval process by 30%.
- Integrated Hibernate ORM for efficient database operations, managing over 1000 student records with zero downtime.
- GitHub Project Link:- [Spring MVC Student Management System](#)

Education

JSPM's Jayawant Institute of Management Studies Tathawade Pune

Jan 2021 - Sep 2023

Masters of Computer Application

Mahatma Phule Mahavidyalaya, Pimpri

Jul 2018 -Aug 2021

Bachelor of Computer Application

Certifications

- Cisco Networking Academy - Introduction to cybersecurity
- Forage and Accenture - Developer job simulation Certificate
- TCS ION Career Edge - Young Professional Course
- Microsoft - Career Essentials in generative AI