

Prajwal Keshav Pakhare

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➤ Career Objective

“I am a recent post graduate with a strong foundation in Java programming, backend development, and frameworks like Hibernate and Spring Boot. I am eager to start my career as a Java Developer, where I can apply my skills in Servlets, JSP, MySQL, and build scalable applications. I am looking for an opportunity in a growing company where I can enhance my skills and contribute to real-world projects.”

➤ Technical Skills

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|------------------------|--|
| Programming Language | C, Java |
| Front End Technologies | HTML, CSS, Bootstrap, JSP, JavaScript, |
| Back End Technologies | JDBC, Servlet, Hibernate, SpringBoot |
| Database | MySQL |

➤ Experience

Codenera (Backend Developer Intern)

Nov.2024-April.2025

Developed a Property Rental System during my internship at Codenera, enabling users to search, view, and apply for rental properties. Built the application using Spring MVC, Hibernate, JSP, and MySQL, focusing on a clean architecture and smooth user experience for property listing and rental application workflows.

List Software Private Ltd. Sangli (Internship)

Aug.2023-Oct.2023

Department : Support and Implementation, During my internship at List Software Private Ltd, Sangli, I managed software issues reported by banks. If I couldn't fix an issue, I worked with the development team to test and deploy updated versions on customer servers. This role improved my problem-solving skills and experience in software support and deployment in a corporate environment

➤ Project

Property Rental System

Github : [PropertyRentalSystem.git](https://github.com/PrajwalPakhare/PropertyRentalSystem.git)

- Developed a web-based platform for listing and renting residential properties
- Enabled users to search for properties, view detailed listings, and submit rental applications.
- Implemented core features using Spring MVC for structured request handling and Hibernate for ORM-based database operations.
- Designed responsive JSP pages for user interaction and integrated with a MySQL database for storing property and user data.

Student Management System

Github : [StudentManagement.git](https://github.com/PrajwalPakhare/StudentManagement.git)

- Developed a Java-based web application using Servlets, JSP, and MySQL with separate panels for Admin and Student roles.
- Implemented CRUD functionality for student management, allowing admins to add, update, and delete student data.
- Designed a responsive student dashboard to display academic progress, skill growth, and extracurricular activities.
- Integrated JDBC for database connectivity and used session management for secure user login and role-based access.

➤ Certification Course

C language – Maharashtra Business Training

Board Core-Java - FUEL institute Pune

➤ Education

Master of Computer Application 6.9 with A+

Bachelors of Computer Science 7.3 with A+