Aditya Pachpile

+91 9322117199 | adityapachpile99@gmail.com
 Aditya Pachpile | Aditya-Pachpile
Pune, Maharashtra ,411046 India

OBJECTIVE

Aspiring software developer with strong proficiency in Core Java, OOP, DBMS, JSP, Servlet, and Spring Boot. Seeking an opportunity to leverage my technical skills and problem-solving abilities in a dynamic organization to contribute to innovative projects and enhance my professional growth.

EDUCATION

- **Pune Institute of Computer Technology**   *June 2022 - July 2026*
  Bachelor's Degree in Electronics and Telecommunication Engineering   Pune, India
  ◦ CGPA: 9.04

- **Sureshbhau Jain Junior Science College**   *March-2022*
  HSC State Board   Shelubazar, India
  ◦ Percentage: 88.67 %
  ◦ CET: 97.59 percentile

- **Nirmaladevi Jain Highschool**   *March-2020*
  SSC State Board   Shelubazar, India
  ◦ Percentage: 91.60 %

PROJECTS

- **Teacher-Student Collaboration Portal**   *Feb 2024 – Jan 2025*
  Tools:[Spring Boot, React, MYSQL]   []
  ◦ Developed a **Teacher-Student Collaboration Portal** enabling teachers to upload study materials and students to access them.
  ◦ Implemented a **Q&A system** where students can ask subject-related questions and teachers can respond.
  ◦ Integrated a **points-based performance tracking system** where teachers earn points based on student engagement (likes on answers).
  ◦ Designed and developed the **backend using Spring Boot** and the **frontend using React** for a seamless user experience.
  ◦ Implemented **authentication and authorization with role-based access control** for secure platform usage.
  ◦ Ensured a **structured and user-friendly interface** for effective teacher-student interaction.

- **Task Management System**   *Dec 2024 – Jan 2025*
  Tools:[Spring Boot, React, MYSQL]   []
  ◦ Developed a **Task Management System** allowing users to create, read, update, and delete tasks.
  ◦ Designed and implemented the **backend using Spring Boot** and the **frontend using React**.
  ◦ Integrated **authentication and authorization** to ensure secure access to task management features.
  ◦ Implemented **role-based access control** to manage user permissions effectively.
  ◦ Implemented **authentication and authorization with role-based access control** for secure platform usage.
  ◦ Ensured a **structured and user-friendly interface** for efficient task tracking and management.

SKILLS

- **Languages:** Java 8, Core Java, Python(Basic), HTML, CSS, JavaScript
- **Frameworks: Spring Boot, Spring Batch, Spring MVC, RESTful APIs, Microservices Architecture**
- **CS Fundamentals: DSA, OOP, DBMS**
- **Developer Tools:** Git, Maven, VS Code, IntelliJ IDEA, Postman, MySQL Workbench

CERTIFICATIONS

- **Spring Boot 3, Spring 6 and Hibernate for Begineers by Card Darby (Udemy) Link**   **Oct 11 2024**
- **Java Programming(Core) : Regal Classes**   **Aug 4 2024**