

PRAJWAL KAMBLE

+91-9168348185 ◇ Pune, India

prajwalkamble342000@gmail.com ◇ www.linkedin.com/in/prajwal-kamble-00b7061a2 ◇

<https://github.com/prajwalkamble>

OBJECTIVE

Ambitious student pursuing an MSc(CA) degree in Software Development looking for a Software Engineer or Developer job. Disciplined individual with excellent critical thinking skills and problem-solving abilities. Expertise in programming technologies such as Java, JavaScript, MySQL, HTML, CSS, and React JS, Next JS.

EDUCATION

Master of Science (Computer Application) , SICSR Pune Specialization: Software Development	2023 - 2025
Bachelor of Computer Application , MIT ACSC Pune	2018 – 2021

SKILLS

Technical Skills: Java, Hibernate, Spring Boot, Spring MVC, REST API, JUnit and Mockito, Spring Security, HTML5/CSS3, JavaScript, React JS, Python, Google Colab, MySQL, MongoDB, Git/Github, Linux, Data Structures and Algorithms

Soft Skills: Communication, Presentation, Teamwork and collaboration, Problem-solving, Time Management, Critical Thinking

PROJECTS

Bug Tracking Application	June 2024 - Aug 2024
<ul style="list-style-type: none">Built a full-stack Bug Tracking Application using Java and Spring Boot for the backend and React JS for the front end.Implemented RESTful APIs in Spring Boot to handle bug-related operations, including creation, updating, deletion, and retrieval of bug details.Designed a responsive UI in React JS with dynamic components to manage and display bug information effectively.Integrated Spring Data JPA with an underlying database to efficiently store and query bug tracking data.Ensured seamless communication between frontend and backend using Axios for HTTP requests, enabling real-time updates and data synchronization.Conducted unit testing using JUnit and Mockito for backend services, ensuring robustness and reliability of the application.	
Expense Tracker Application	Aug 2024
<ul style="list-style-type: none">Built a full-stack Expense Tracker Application using the MERN Stack (MongoDB, Express.js, React JS, Node.js) to manage personal finances.Designed and implemented RESTful APIs using Express.js and Node.js for CRUD operations, enabling users to track, add, edit, and delete expenses.Created an intuitive user interface with React JS, allowing users to visualize spending patterns and manage expenses across different categories.Utilized MongoDB for efficient data storage and retrieval, ensuring scalability and flexibility in handling user financial data.Implemented state management using Redux to manage global application state and ensure a seamless user experience across the app.Deployed the application on cloud platforms using services like Heroku and MongoDB Atlas, ensuring high availability and performance.	

- Built a Gym Management System using Microsoft Visual Basic to streamline the operations and member information.
- Designed user-friendly forms and interfaces handling member registration, attendance tracking, and subscription management.
- Implemented backend logic for handling membership plans, payment processing, and generating detailed reports for administrators.
- Integrated a database (e.g., MS Access or SQL Server) for storing and managing member data, ensuring data integrity and easy retrieval.
- Enabled automated notifications and reminders for membership renewals and payment dues, improving member engagement and retention.
- Conducted thorough testing and debugging to ensure smooth functionality and a bug-free user experience across the application.

CERTIFICATIONS

- Data Science Certification - ExcelR Solutions
- Certified Ethical Hacker - EC-Council
- Diploma Program in Full Stack Development - ExcelR Solutions

EXTRA-CURRICULAR ACTIVITIES

- First prize in Intercollege Cubing Competition
- Gold medal in Karate (Fighting Competition) at District Level (Black Belt)