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PRAVIN M BALE

[LINKEDIN](#) | [GIT-HUB](#)

SUMMARY

Enthusiastic Full Stack Java Developer with a PG Diploma in advance computing (PG-DAC-CDAC) and Bachelor's degree in Engineering. Proven ability to implement RESTful APIs, optimize database performance, Skilled in Java, Spring Boot, React JS, JavaScript, HTML, CSS, Tailwind CSS, MySQL, Node JS, Express JS, MongoDB and Bootstrap. Experienced in developing web applications through academic projects. Strong problem-solving skills and a quick learner. Seeking an entry-level Software Developer position to apply my skills in innovative projects.

EDUCATION

- | | |
|--|---------------------------------|
| • PG-Diploma – DAC (Diploma In Advance Computing)
CDAC ACTS Pune, Nashik Maharashtra | -Sep 2023 - Feb 2024
-81.63% |
| • Bachelor of Engineering (B.E.) - Mechanical Engineering
Savitribai Phule Pune University, Pune Maharashtra | -Aug 2020 - Jun 2023
-73.90% |
| • Polytechnic Diploma - Mechanical Engineering
Mumbai State Board of Technical Education, Ahmednagar Maharashtra | -Aug 2014 - Jun 2017
-77.54% |

SKILLS

Technical Skills: Java programming, Spring Boot, RESTfulWebServices, Web Application Development, Spring Framework, Java EE, C++, Object Oriented Programming, Data Structures and Algorithms/DSA, React JS, Redux, JavaScript, Node JS, Express JS, AJAX, SOAP, JPA, HTML, JSON, CSS, Tailwind CSS, MySQL, MongoDB, API Development, Git/GitHub, Agile/Scrum methodologies.

Soft Skills: Problem Solving, Critical Thinking, Adaptability, Collaboration and Teamwork, Logical Thinking, Strong communication, Details oriented.

PROJECTS

Title:- Pathology Lab Management System [Source-Code](#) [Live-Demo](#)

- Developed and implemented a streamlined system using React.js, Java Spring Boot, and MYSQL to enhance patient care and lab operations.

Key Features:-

- User-centric interface for patients and doctors
- Backend functionality for test bookings, appointment scheduling, and report delivery
- Patient convenience features for booking, scheduling, and accessing reports
- Doctor management features for efficient appointment and report management
- Admin panel for optimized lab operations

Impact:-

- Enhanced patient care and treatment planning
- Optimized workflow management and operational efficiency
- Revolutionized traditional lab operations with modern technology

Title:- Portfolio Website**Source-Code****Live-Demo**

- Designed and developed a professional portfolio website to showcase about, projects, skills, and contact details effectively.

Key Features:-

- Highlighted projects with detailed descriptions, images, and technologies used.
- Displayed technical skills and competencies relevant to software development.
- Integrated a contact form for inquiries and collaboration opportunities.
- Ensured a responsive and mobile-friendly layout for optimal user experience.

Title:- Chat-App Clone**Source-Code****Live-Demo**

- Developed and deployed a real-time Chat App using Node.js, Express.js, and React.js, leveraging JavaScript and Tailwind CSS for a seamless user experience.

Key Features:-

- Implemented socket.io for bi-directional, real-time communication, enabling instant messaging and live updates
- Designed and built a scalable, modular architecture with a RESTful API, ensuring high performance and reliability
- Integrated robust authentication and authorization mechanisms to ensure secure user interactions
- Utilized Web Sockets for efficient, low-latency communication, enabling a responsive and engaging user interface.

Title:- React Based TODO APP**Source-Code****Live-Demo**

- Built a scalable Todo List application with Create, Read, Update, and Delete (CRUD) functionality and task completion tracking.

Key Features:-

- Utilized React Context API for efficient global state management and data storage
- Designed a responsive and visually appealing user interface using Tailwind CSS, ensuring cross-device compatibility
- Implemented real-time updates and robust error handling to ensure a seamless user experience
- Developed modular, reusable code adhering to best practices in React development, promoting maintainability and scalability.

ACHIEVEMENTS

- Achieved second rank (Institute level) in PG-DAC demonstrating academic excellence and dedication.
- Achieved first rank (Institute level) in diploma in mechanical engineering department

DECLARATION

I hereby declare that the information provided in this resume is true and accurate to the best of my knowledge and bel

DATE:**PLACE:**
