

Pravin Bale

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SUMMARY

Enthusiastic Full Stack Java Developer with a PG-DAC and a Bachelor's in Mechanical Engineering. Skilled in Java, Spring Boot, React JS, JavaScript, HTML, CSS, MySQL, 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: Java programming, JavaScript, Spring Boot, RESTful web services, Web Application Development, Spring Framework, Spring MVC, Java EE, C++, Object Oriented Programming, Data Structures and Algorithms/DSA, React JS, AJAX, SOAP, JPA, HTML, JSON, CSS, Selenium, Hibernate, MySQL, MongoDB, Database Management, API Development, jQuery, 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

Live Demo: [Lifeline Pathlab](#)

GitHub: [SourceCode](#)

Description: Developed and implemented a streamlined Pathology Lab Management System focused on test booking, appointment scheduling, and digital report delivery.

Technologies Utilized: React.js (Frontend), Java Spring Boot (Backend), MYSQL (Database management).

Key Features and Responsibilities:

- User-Centric Interface:** Designed an intuitive and responsive user interface using React.js to enhance user experience for patients and doctors.
- Backend Functionality:** Utilized Java Spring Boot to power backend operations, including handling test bookings, appointment scheduling, and report delivery.

- **Patient Convenience:** Enabled patients to conveniently book tests, schedule appointments, and access digital reports, improving accessibility and satisfaction.
- **Doctor Management:** Implemented features for doctors to efficiently manage appointments and access patient reports, facilitating streamlined patient care.
- **Admin Panel Efficiency:** Developed an intuitive admin panel to enhance efficiency in test and report management, optimizing lab operations.
- **Technology Integration:** Integrated modern technologies to revolutionize pathology lab operations, ensuring modernity and convenience for users.

Impact and Achievements:

- Enhanced patient care and treatment planning through improved accessibility to reports and streamlined appointment management.
- Optimized workflow management and operational efficiency within the pathology lab setting.
- Revolutionized traditional lab operations with modern technology, improving overall user experience and satisfaction.

Title: Portfolio Website

Live Demo: [PortfolioWebsite](#)

GitHub: [SourceCode](#)

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

Technologies Used: HTML, CSS, JavaScript, React.js.

Key Features:

- **Project Showcase:** Highlighted projects with detailed descriptions, images, and technologies used.
- **Skills Section:** Displayed technical skills and competencies relevant to software development.
- **Contact Form:** Integrated a contact form for inquiries and collaboration opportunities.
- **Responsive Design:** Ensured a responsive and mobile-friendly layout for optimal user experience.

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.
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DECLARATION

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

Date:

Place: