Shubham Patil







https://www.linkedin.com/in/ ShubhamPatil2002

OBJECTIVE

Driven and detail-oriented Information Science Engineer with a robust programming background and a passion for continuous learning. Eager to take on challenging roles where I can leverage my technical expertise and innovative mindset to drive impactful solutions, enhance organizational success, and accelerate personal and professional growth.

TECHNICAL STACK

Java: Proficient in core Java, object-oriented programming, and multi-threading.

Hibernate: Skilled in ORM with Hibernate, managing database operations, relationships, and optimizing queries in Java applications.

Spring Boot: Skilled in developing Java applications with Spring Boot, building REST APIs, and managing microservices for fast, efficient deployment.

MySQL: Strong understanding of database design, SQL queries, clauses, and optimization techniques.

JDBC: Skilled in using JDBC for connecting to databases, executing SQL queries, and managing database transactions.

HTML5 & CSS3: Skilled in creating responsive, user-friendly web interfaces with modern design practices.

JavaScript: Experience in writing clean, efficient code for dynamic web applications.

VS Code: Skilled in using VS Code with extensions and tools to boost productivity and streamline coding.

Eclipse: Proficient in Eclipse for Java development, utilizing its debugging and project management features to boost productivity.

Canva: Experienced with Canva for creating visually appealing designs and graphics. PowerPoint: Skilled in using PowerPoint to create clear and effective presentations.

PERSONAL PROJECT

1.Portfolio Website

I developed a portfolio website using HTML, CSS, and JavaScript to showcase my skills, projects, and educational background. The site features a clean design and interactive elements, reflecting my expertise and commitment to innovation in web development.

2.Bed Allocation System For Managing Hospital Resources

The Bed Allocation System streamlines hospital operations during crises like COVID-19 by providing realtime data on bed availability and doctor schedules. It enhances accessibility with features like appointment booking and remote consultations while maintaining data security, ultimately saving lives during emergencies.

CERTIFICATES

Intellectual Property from NPTEL **Technical English For Engineers** Cloud Computing from NPTEL

SOFT SKILLS

Problem Solving Quick Learner Time Management

LANGUAGES

English

Marathi

Kannada

EDUCATION

Bachelor Of Engineering

Gogte Institute Of Technology Score-8.09 CGPA Belgaum |2021-2024

Diploma In Computer Science

Maratha Mandal Polytechnic Score-77% Belgaum |2018-2021

INTERNSHIP EXPERIENCE

InfyNow Software Solutions LLP Nov-22/Jan-23 Project-Online Shopping Website