BUSHRA SAYYED

Web Developer

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SUMMARY

Dynamic and driven Web Developer with a strong foundation in Java programming and comprehensive knowledge of web development essentials. Recognized for adept problem-solving skills and a passion for creating innovative and user-friendly web applications. Seeking a role where I can leverage my skills to deliver high-quality solutions and collaborate with a supportive team. Eager to contribute to impactful projects, enhance my expertise, and play a pivotal role in developing cutting-edge web solutions.

EDUCATION

Savitribai Phule Pune University

Masters of Computer Science
2023 - Persuing

Savitribai Phule Pune University

Bachelors of Science in Computer Science
2020-2023
90.68%

SKILLS

- Proficient in Core Java and Java Database Connectivity (JDBC)
- Familiarity with Spring Boot and Hibernate frameworks
- Basic understanding of JavaScript, including AngularJS and ReactJS
- Knowledgeable in database management systems, including MySQL and MongoDB
- Competent in front-end technologies such as HTML5, CSS, and Bootstrap

CERTIFICATIONS

- **Java Full Stack Developer Certification**
Institution: EduBridge India
Year: 2023
Duration: 4 months
Grade: B+
- **Data Structures and Algorithms Using Java - An Interactive Way**
Provider: INFOSYS SPRINGBOARD
Year: 2023
- **Foundation Course on Generative AI**
Provider: TechSaksham, a joint CSR initiative between Microsoft and SAP, implemented by Edunet Foundation

ACADEMIC PROJECTS

Grocery Delivery Application May 2023 - October 2023

- Spearheaded a 5-member team in conceptualizing, designing, and implementing a comprehensive grocery delivery platform using Spring Boot, Angular, and MySQL.
- Took charge of crafting the user interface, including the homepage, as well as implementing crucial features such as user registration and login functionality.

Computer Lab Management System January 2023 - May 2023

- Developed a streamlined system aimed at optimizing lab scheduling processes and alleviating administrative burdens.
- Collaborated closely with project partners to architect the database schema and played a key role in implementing the system's core functionality, particularly the scheduling module.

ACADEMIC AWARDS

Award of Excellence - 2023
Recognized for outstanding achievement in the third year of Bachelor of Science in Computer Science, specifically for exemplary performance in the Compiler Construction subject.

Award of Excellence - 2022
Commended for exceptional performance during the second year of Bachelor of Science in Computer Science, notably for excellence in Data Structures and Algorithms with C.