PRIYANSHI SONI

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OBJECTIVE:

Highly motivated computer science graduate seeking a challenging position in the IT sector. Offering strong skills in Java, JSP, Servlet, Spring Boot, PostgreSQL, MySQL, C, C++, HTML, CSS, and a passion for video and photo editing. Committed to continuous learning and personal growth.

SKILLS

- Programming Languages: Java, C, C++
- Web Development: JSP, Servlet, HTML, CSS
- Frameworks: Spring Boot
- **Software Tools**: Photoshop, • Databases: PostgreSQL, MySQL Microsoft Excel, Microsoft Word

EXPERIENCE

Virtual Internship - Accenture, March 2023

- · Participated in a virtual internship program at Accenture, gaining practical knowledge and skills in software development processes.
- Learned and applied debugging algorithms to identify and fix software issues.
- · Conducted unit testing to ensure the functionality and quality of developed software.
- · Developed an understanding of securing software development, including data privacy and protection measures.

PROJECT

Personal Portfolio Website (Java, Servlet, JSP, html, css):

- Proficient in Java, Servlets, JSP, HTML, and CSS for web development projects.
- Developed a personal portfolio website showcasing projects, skills, and experiences.
- Utilized Java Servlets for dynamic content generation and smooth navigation.
- Leveraged CSS for creating a visually appealing and user-friendly design.

Parlour Website (Java, Servlet, JSP, MySQL):

- Designed and developed a fully functional website for a parlour business.
- Implemented a login page with secure user authentication using Java servlets.
- Integrated MySQL database to store user credentials and other relevant data.
- Created a personalized welcome page displaying a warm greeting and the user's name.
- Implemented an about page featuring detailed information about the parlour.
- Ensured user convenience by adding a logout button across all pages.

Tamprature Converte (HTML , CSS , JavaScript):

- Developed a temperature converter web application using HTML, CSS, and JavaScript in Visual Studio Code.
- · Implemented a user-friendly interface allowing users to convert temperatures between Fahrenheit, Celsius, and Kelvin scales.
- Ensured a responsive design for seamless use across different devices.
- Acquired valuable experience in working with VS Code, JavaScript, and web technologies.

EDUCATION & CERTIFICATIONS

Bachelor of Science in Computer Science

Vikram University, Ujjain, Madhya Pradesh Year of Graduation: 2023

Diploma in Computer Application

Makhanlal chaturvedi national university of journalism and communication BHOPAL Year of Completion: 2021

EXTRACURRICULAR ACTIVITIES

- Classical Dance: Winner of the college classical dance competition, displaying creativity and dedication.
- Quiz Competitions: Participated in quiz competitions during college and school,
- Debate Competitions: honing public speaking
- **Badminton**: Participant in local badminton tournaments.