

SWETA KUMARI

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📍 Bengaluru

🌐 LinkedIn

🌐 Portfolio

🐙 GitHub

PROFILE SUMMARY

I am a self-motivated and hardworking Computer Science graduate with a solid foundation in Java SE, Java EE, SQL, and web technologies. I have completed projects using HTML, CSS, JavaScript, and Bootstrap, which helped me develop problem-solving and practical development skills. I am familiar with object-oriented programming, collections, exception handling, and multithreading, and I am eager to apply my knowledge to build real-world applications using Java. I am seeking an entry-level Java Developer role where I can learn, contribute, and grow in a technology-driven environment.

EDUCATION

Bachelor of Technology in Computer Science and Engineering NRI Institute of Information Science and Technology, Bhopal (M.P.) CGPA: 8.07	2021 – 2025
Intermediate in PCM Rajkiyakrit Inter Vidyalay, Belamegh (Bihar) Percentage: 72.2	2019 – 2021
Matriculate in General Shree Sukhdas Dubey High School, Amouna (Bihar) Percentage: 78.4	2018 – 2019

TECHNICAL SKILLS

- **Languages:** Java SE, Java EE, SQL
- **Concepts:** OOP, Collections, Exception Handling, Multithreading, String Handling
- **Databases:** MySQL
- **Frontend:** HTML5, CSS3, JavaScript
- **Frameworks:** Bootstrap
- **Java Technologies:** JDBC, Servlets
- **Web Concepts:** CSS Box Model
- **Tools & Platforms:** Git, GitHub, IntelliJ IDEA, Eclipse IDE, NetBeans, Visual Studio, Netlify, Jira

PROJECTS

Rotating Image Gallery (HTML, CSS, JavaScript & Bootstrap)	2024–2024
<ul style="list-style-type: none">• Implements a circular 3D image gallery with smooth rotation using CSS transform and JavaScript.• Allows users to manually navigate the gallery with "Prev" and "Next" buttons.• Features an automated rotation mechanism with a 3-second interval between transitions.• Styled with CSS for a sleek, centered layout and interactive button hover effects.	
Analog Clock (HTML, CSS, JavaScript & Bootstrap)	2024–2024
<ul style="list-style-type: none">• Developed an analog clock using HTML, CSS, and JavaScript, showcasing dynamic time representation.• Implemented real-time clock hands movement using JavaScript setInterval() and Date object.• Designed a responsive UI with CSS for a visually appealing clock interface.• Optimized the second hand's smooth transition using milliseconds for enhanced user experience.	
Universe Solar System (HTML, CSS, JavaScript & Bootstrap)	2024–2024
<ul style="list-style-type: none">• Designed a dynamic 3D solar system model using HTML, CSS, and JavaScript for educational and visualization purposes.• Implemented realistic orbital animations for planets and moons with CSS keyframes and JavaScript.• Enhanced visual appeal by creating a star-filled background and integrating planet textures.• Optimized performance and interactivity with a scalable design and efficient DOM manipulation.	