SWETA KUMARI

✉ swetaamouna@gmail.com   📞 +91 7999832461   📍 Bengaluru   in LinkedIn   🌐 Portfolio   ⭘ GitHub

PROFILE SUMMARY

Self-motivated and hardworking Computer Science graduate with hands-on experience in Java, OOPs, HTML, CSS, Bootstrap, Javascript and SQL. Completed projects demonstrating strong problem-solving and development skills. Looking for an entry-level role as a Java Developer, Front-End Developer and Software Engineer to contribute and grow in a tech-driven environment.

EDUCATION

Bachelor of Technology in Computer Science and Engineering   2021 – 2025
NRI Institute of Information Science and Technology, Bhopal (M.P.)
CGPA: 8.01

Intermediate in PCM   2019 – 2021
Rajkiyakrit Inter Vidyalay, Belamegh (Bihar)
Percentage: 72.2

Matriculate in General   2018 – 2019
Shree Sukhdas Dubey High School, Amouna (Bihar)
Percentage: 78.4

TECHNICAL SKILLS

- **Languages:** Java, OOPs, SQL, HTML5, CSS3 and JavaScript
- **Framework:** BootStrap
- **Tools & Platforms:** Git, GitHub, IntelliJ IDEA, Eclipse IDE, NetBeans and Visual Studio
- **Databases:** SQL
- **Concepts:** OOPs

PROJECTS

Rotating Image Gallery (HTML, CSS, JavaScript & Bootstrap)   2024–2024

- Implements a circular 3D image gallery with smooth rotation using CSS transform and JavaScript.
- Allows users to manually navigate the gallery with the "Prev" and "Next" buttons.

Analog Clock (HTML, CSS, JavaScript & Bootstrap)   2024–2024

- Developed an analog clock showcasing dynamic time representation using setInterval and Date object.
- Implemented real-time movement of hour, minute and second hands with CSS transitions.

Dictionary App (HTML, CSS, JavaScript & Bootstrap)   2024–2024

- Built an interactive Dictionary App using HTML, CSS, and JavaScript to fetch word meanings dynamically.
- Integrated the Dictionary API to retrieve and display word definitions, phonetics, and examples.

Universe Solar System (HTML, CSS, JavaScript & Bootstrap)   2024–2024

- 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.

LANGUAGES

- English
- Hindi