SWETA KUMARI

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PROFILE SUMMARY

Motivated Computer Science graduate with strong skills in Java, OOPs, JDBC, Servlets, JSP, HTML, CSS, JavaScript, and SQL (MySQL). Experienced in building multiple projects that demonstrate problem-solving, backend development, and frontend implementation. Seeking an entry-level Java Developer, Frontend Developer, or Full Stack Developer role to contribute to innovative and tech-driven projects.

EDUCATION

Bachelor of Technology (Computer Science and Engineering)   2021 – 2025
NRI Institute of Information Science and Technology, Bhopal (M.P.)
CGPA: 8.07

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

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

TECHNICAL SKILLS

- **Languages:** Java SE and Java EE, SQL
- **Databases:** MySQL
- **Frontend:** HTML4, HTML5, CSS3, JavaScript(ES6), Bootstrap
- **Tools & Platforms:** Git, GitHub, IntelliJ, Eclipse, NetBeans, STS, VS Code, Netlify, Jira

PROJECTS

FinNexa   2025

- Developed a Dynamic Web Project using JSP, Servlets, and JDBC to handle basic banking operations.
- Structured the project using the MVC pattern to keep the presentation, logic, and database code organized.
- Used PreparedStatement for executing database queries to ensure cleaner and more reliable interactions.
- Implemented straightforward pages for deposit, withdrawal, fund transfer, and viewing transaction details.

StaffEdge   2025

- Developed as a Maven-based web project using JSP, Servlets, and JDBC.
- Applied MVC pattern to separate UI, business logic, and database handling.
- Implemented CRUD functionalities using PreparedStatement for reliable DB operations.
- Created JSP pages for adding, updating, viewing, and deleting employee records.

Rotating Image Gallery   2024

- Created an interactive 3D rotating image gallery using HTML, CSS, JavaScript, and Bootstrap, with smooth animations and manual navigation controls.

Analog Clock   2024

- Developed a real-time analog clock web app using HTML, CSS and JavaScript, displaying current time with smoothly rotating hands.

ACHIEVEMENTS

- Currently solving daily Java and SQL problems, maintaining a streak of 168+ days for Java and 137+ days for SQL, and sharing solutions on LinkedIn with 19k+ connections.