Sonali Yadav

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in linkedin.com/in/sonali-yadav-6a6518257 ⭘ github.com/sonaliyadav2003 🔗 Portfolio

EDUCATION

Noida Institute of Engineering and Technology,   2023 – 2026 | Greater Noida, U.P.
Bachelor of Technology, Computer Science and Engineering
CGPA: 7.44

Government Girls Polytechnic College Meja,   2020 – 2023 | Prayagraj, U.P.
Diploma in Computer Science And Engineering
Percentage: 76%

Little Flower Children School, *High School (Class X)*   2019 – 2020 | Mau, U.P.
Percentage: 69%

PROJECTS

Q Connect, *HTML, CSS, JavaScript, React MongoDB, and Node.js* 🔗
- Developed a peer-to-peer collaborative learning platform enabling real-time academic interaction among students.
- Implemented a subject and topic-based peer matching algorithm to improve the relevance and quality of academic support.
- Integrated features like group chat, file uploads, and notifications to enhance user engagement and collaborative learning experience.

Assignment Management System, *Python with django, html, css, bootstrap, javascript* 🔗
- Built an Assignment Management System to simplify online assignment submission and evaluation for students and teachers.
- Enabled students to submit assignments digitally, eliminating the need for physical submissions.
- Streamlined teacher workflows by allowing easy assignment tracking, management, and evaluation through a centralized platform.

Portfolio Website, *Html, CSS, JavaScript, PHP* 🔗
- Designed and developed a personal portfolio website to highlight professional skills, projects, and experiences.
- Created a responsive and visually appealing interface with project showcases, skill highlights, and contact forms.
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SKILLS

Programming Languages
Python, Html, CSS, Javascript, Java, C

Libraries/Frameworks
Django, SpringBoot, JDBC, Servlet

Tools/Platforms
VS Code, Pycharm

Database
SQL

Soft Skills
Time Management, Leadership, Communication

CERTIFICATES

- Python Technology by Techpile Technology pvt Ltd.
- Java Programming Arrays, Lists, and Structured Databy Duke University through Coursera.
- Introduction to Artificial Intelligence by IBM through Coursera.
- Object Oriented Programming in Java by UC San Diego through Coursera.
- Network Fundamentals by Infosys Springboard.