Shivangi Maurya

B.Tech CSE Student

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India
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SKILLS:

Technical Skills:

- **Programming Languages:**

  Python, HTML, CSS, JavaScript

- **Web Development:**

  Frontend design and development

- **Frameworks/Libraries:**

  Tkinter (for GUI applications)

- **Database Management:**

  SQLite

- **Tools:**

  VS Code, Git

- **Project Management:**

  Team collaboration and coordination

PROJECTS:

1. School Management System (Hackathon Project)

Description: Developed a comprehensive school management system featuring login functionality for teachers and students. Teachers could manage class records.

- **Technologies Used:** Python, Tkinter,   SQLite
- **Key Achievements:** Implemented secure login/logout features and handled user authentication efficiently.

2. E-Learning Website (Hackathon Project)

Description: Created and implemented the frontend of an e-learning website, enhancing user experience through an intuitive design.

- **Technologies Used:** HTML, CSS, JavaScript

- **Key Achievements:** Successfully completed the project within the time limit.

3. Portfolio Website

Description: Designed and developed a personal portfolio website to showcase skills, projects, and accomplishments in web development and programming.

- **Technologies Used:** HTML, CSS, JavaScript
- **Key Achievements:** Created a responsive and visually appealing website , Integrated sections for project displays, a professional bio, and contact information.

EDUCATION:

Udaya public school   Gorakhpur

High School   *2020*

Udaya public school   Gorakhpur

Intermediate   *2022*

Deen Dayal Upadhyay Gorakhpur   Gorakhpur

University

B.Tech(CSE)   *2022-2026*

ACHIEVEMENTS:

- **ADVANCE DIPLOMA IN COMPUTER APPLICATION (ADCA)**

   I completed an Advanced diploma in computer   application (ADCA) where I gained good knowledge on the various aspects of computer application.

- **HACK BLITZ**

  I have participated in Hack blitz, where I had the opportunity to showcase my development skills in a competitive Hackathon environment.

- **SIC**

  I have also completed a one month training of "Samsung Innovation Campus" on the course of coding and programming and also participated in a Hackathon.