Sneha Kumari

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Dedicated to creating high-quality, responsive web interfaces that drive user engagement and satisfaction, utilizing HTML, CSS, and JavaScript to deliver seamless experiences across various devices and platforms.

EDUCATION

ASANSOL ENGINEERING COLLEGE   (Expected Graduation Year: Early 2026)

Asansol, West Bengal

Bachelor of Technology in Artificial Intelligence and Machine Learning

- **Relevant Coursework:** Introduction to Computing, Programming Fundamentals, Data Structures, Application Development in Visual Languages, Algorithms, Software Design and Development, Artificial Intelligence, Discrete Mathematics, Operating System.

ACADEMIC PROJECTS

- "Worked on an Amazon clone project, focusing on [specific aspects like front-end design, back-end development, database management, etc.]."
- Developed a fully functional code editor website as a frontend web development project. The website allows users to write, edit, and run code directly in the browser.
- Developed a landing page focused on helping users find popular gyms in their area, providing an easy and intuitive way to explore fitness options.
- Created a personal portfolio website to showcase my skills, projects, and experience as a frontend web developer. The portfolio serves as a digital resume and a platform to display my work.

ACHIEVEMENTS

- **Codsoft | Frontend Developer Intern**
  Secured an internship offer based on proven skills in developing user-centric web applications through hands-on projects.
- **Oracle Cloud Infrastructure | Generative AI Certification**
  Certified in deploying and managing Generative AI models on Oracle Cloud, demonstrating advanced AI expertise.
- **Accenture | Data Analytics & Visualization Program**
  Successfully completed a job simulation, mastering data analysis, visualization techniques, and data-driven decision-making strategies.
- **Investment Banking Experience Program**
  Gained practical experience in financial analysis, investment strategies, and transaction modeling through a structured training program.
- **Deep Learning Specialization**
  Completed an in-depth specialization in deep learning, with a focus on neural networks, convolutional networks, sequence models, and real-world applications of AI.

SKILLS

- Languages: HTML, CSS, JavaScript, C, DSA, Python, Java.
- Expertise in programming & Web design.

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