Manshi Tyagi

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Saharanpur, Uttar Pradesh - 247001, India

OBJECTIVE

Seeking a challenging position in Frontend Web Development where I can apply my expertise in creating responsive, user-friendly interfaces. I aim to contribute to innovative projects and solve practical problems that enhance interactive user experiences.

EXPERIENCE

• **Octanet** [🌐]   *Sep 2024 - Oct 2024*
Web Development Intern   Remote
  ◦ Created a responsive landing page and a to-do list web application as part of internship tasks.
  ◦ Gained hands-on experience in HTML, CSS, and JavaScript while working on web development projects.

• **Pantech.AI** [🌐]   *May 2024 - Aug 2024*
Full Stack Web Development Intern   Remote
  ◦ Focused on learning various software development concepts and programming practices.
  ◦ Completed learning modules related to AI and software development, gaining foundational knowledge.
  ◦ Worked under the guidance of a senior developer to understand basic coding practices and tools.

EDUCATION

• **COER University**   2023 - 2027
Pursuing Bachelor of Technology (B.Tech) in Computer Science and Engineering   Roorkee, India
  ◦ GPA: 9.43

• **St. Mary's School**   2022 - 2023
Intermediate (12th Grade)   Saharanpur, India
  ◦ Percentage: 85.4

• **St. Mary's School**   2020 - 2021
High School (10th Grade)   Saharanpur, India
  ◦ Percentage: 80

PROJECTS

• **To-Do List: A task management application for adding, completing, and deleting tasks.**   *September 2024*
Tools: HTML, CSS, JavaScript   [O]
  ◦ Developed a user-friendly interface to add tasks, with input validation to ensure no empty tasks are submitted.
  ◦ Implemented functionality for users to mark tasks as completed or delete them, enhancing task management.
  ◦ Used local storage to persist tasks, allowing users to retrieve their task list upon page reload.
  ◦ Designed an appealing UI with CSS for an engaging and responsive user experience.

• **Guess the Number Game: An interactive game where users guess a random number between 1 and 100.** *June 2024*
Tools: HTML, CSS, JavaScript   [O]
  ◦ Developed a random number generator for dynamic gameplay, providing a different experience with each game.
  ◦ Implemented user input validation to ensure valid guesses and improve user interaction.
  ◦ Created feedback mechanisms to inform users about their guesses and remaining attempts.
  ◦ Designed an engaging UI with visual cues and responsive elements for an enhanced gaming experience.

SKILLS

• **Programming Languages:** C++, Java, C
• **Web Technologies:** HTML, CSS, JavaScript
• **Version Control:** Git, GitHub

CERTIFICATIONS

• **Computing Fest By IITians** [Certificate Link](#)   *March 2024*
• **Web Development with HTML, CSS & JS** [Certificate Link](#)   *July 2024*