SANIYA SAHI

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Profile

Driven and ambitious web developer with knowledge of HTML, CSS, TAILWIND, JAVASCRIPT with some basic knowledge of PYTHON, C++,JAVA, SQL . presently working upon advance python. Eager to secure a stimulating position in a dynamic organization to apply my skills and experiences in developing complex web applications while achieving continuous growth and learning as a professional developer Committed to contributing to the success of the company by actively seeking and implementing innovative solutions.

Education

Trinity Institute of Professional Studies

Dwarka, Delhi-110075

Bachelors in Computer Application

Sm arya public school

2021 - 2024 New Delhi, Delhi 110027

Passed out: 2020

Technical Skills

Front-End: HTML, CSS, JavaScript, Tailwind CSS, Bootstrap

Programming Languages: C, C++, Python, Java (object-oriented programming),sql

Basic proficiency in Python: for general-purpose programming for web development and presently learning advance python.

Soft Skills _____

Problem Solving as a Team: Collaboratively brainstorm and work together to find solutions to challenges that arise during projects.

Communication& anchoring skills: Effective communication skills in discussing ideas, sharing feedback, and resolving conflicts within a team setting.

Time Management: Ability to prioritize tasks and meet project deadlines efficiently.

Creativity: Demonstrating innovative thinking when approaching development challenges.

Adaptability: Willingness to learn and adapt to new tools and technologies as required by the role.

Motivated: Enthusiastic about contributing to impactful projects and making a difference.

Projects ____

Conversion of file to zip file

Independently developed a website that enables users to convert folders into zipfiles.

The Forgotten Friend

Collaborately worked on a web application for selling books online that allows you to sell both new and used books.

Analog clock

Developed a dynamic analog clock web application using HTML, CSS, and JavaScript.

Ecommerce website

developing a responsive e-commerce website using HTML, CSS, and JavaScript.

Participations

Innovation Invasion: Participated in an Ideathon event aimed at leveraging technology to address socialand economic challenges.

Tech samaroh: Participated as a Debugger in the intercollegiate event "Deb Derby," simulating real-

world debugging challenges.

Newton school: Joined a coding competition organized by Newton School.



Alfa Coding Club 2023 - Present

Vice-President