SUHANI JAGOTRA

Software developer

📞 +91 6005186409

✉ suhani.jagotra07@gmail.com

in linkedin.com/in/suhani-jagotra-916585218

📍 Jammu, India

○ https://github.com/suhanijagotra

EDUCATION

Class 12th, Non-medical with 96.6%
PRESENTATION CONVENT Sr. Sec. SCHOOL
2022

Bachelor of Technology - BTech, Computer Science
Dr B R Ambedkar National Institute of Technology, Jalandhar
2022-2026

SKILLS

Web Design
Algorithms
Problem Solving
C++
Front End Development
Bootstrap(Framework)
Problem Solving
Data Structures
HTML
CSS
Java Script
Python
Machine Learning

LANGUAGE

English

Hindi

ABOUT ME

Dedicated second-year CSE student at NIT Jalandhar with a passion for fostering communication, improving learning environments, and enhancing placement opportunities. Experienced leader with a background in sports and a previous term as a class representative. Currently, a deeply involved full-stack web developer with a keen interest in machine learning. Committed to leveraging technical knowledge in web development and ongoing learning in machine learning to contribute to innovative solutions and create a positive impact within the tech community.

PROJECTS

NITCOM ICSCCC

https://github.com/ghanshyamgcs22/NITCOM.git

As part of the NITCOM 2024 team, I collaborated on developing a responsive website using HTML5, CSS3, and JavaScript, hosted on GitHub Pages. Together, we implemented features like form validation, a countdown timer, and news API integration. Aligned with conference objectives, we ensured the site's content was relevant and informative. By leveraging web analytics tools, we assessed performance and usability, contributing to the success of the conference with over 500 participants.

Food-Delivery-Services

https://github.com/suhanijagotra/food-delivery-services.git

This website template for MyOnlineMeals.com employs HTML for structuring content, CSS for styling elements, and JavaScript for interactivity. It utilizes semantic tags, media queries, and flexbox for responsiveness. Images, background images, and Google Fonts enhance visual appeal. Form elements facilitate user interaction and feedback collection.

Drum-Kit

https://github.com/suhanijagotra/drum-kit.git

This website is a drum kit application built using HTML, CSS, and JavaScript. Users can play drum sounds by clicking buttons or pressing corresponding keys. It features a visually appealing design with background images for each drum button and includes audio files for realistic drum sounds.

Banking-System

https://github.com/suhanijagotra/Banking-System.git

This C++ project utilizes classes, including `Account` and `Bank`, to manage bank accounts. It employs a map data structure to store and manage multiple accounts efficiently. The program incorporates exception handling for managing cases of insufficient funds during withdrawals. Additionally, file handling is implemented for persistent storage of account data between program executions.

And many more......
Open github to view all projects..