JITENDER

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EDUCATION

Bachelor of Technology in Computer Science and Engineering (B.Tech CSE):
 UIET, Kurukshetra University
 Year of Graduation: 2023
 CGPA: 8.0/10.0

12th Grade from Haryana Board of School Education (HBSE):
 Year of Passing: 2018
 Percentage: 75.2%

10th Grade from Haryana Board of School Education (HBSE):
 Year of Passing: 2016
 Percentage: 87.8%

TRAINING & CERTIFICATES

- Training in Programming with C and C++
 Organization: Internshala
 Duration: 8 weeks (1 June 2020 - 27 July 2020)

- SQL essential bootcamp(3 days)
 Organization: Lets upgrade
 Duration: 3 Days (6 July 2023 - 8 July 2023)

SKILLS

- Proficient in C++, HTML, CSS, MySQL
- Object oriented programming
- Database management system
- JavaScript
- Blockchain

FRAMEWORKS

- Tailwind CSS

ACHIEVEMENTS

- Finalist, Smart India Hackathon (SIH) 2022
- Winner, Innovatia Hackathon 2023 organized in UIET, KUK

PROJECTS

1. Donation System to Stop Child Labour using Blockchain Technology
  - Description: Developed a decentralized donation system leveraging blockchain technology to eradicate child labor. The system ensures transparency, traceability, and accountability of funds, thereby empowering donors to directly support NGOs and initiatives fighting against child labor.
  - Technologies Used: Ethereum Blockchain, Web3.js, HTML, CSS, JavaScript

2. Data Analytics Project using MySQL- CarDekho Dataset
  - Description: I conducted data analytics on the Car Dekho dataset using MySQL, specializing in SQL queries for data extraction and analysis. Key highlights: Data Extraction, SQL Proficiency and Visualization.
- Technologies Used: MySQL

3. Responsive Portfolio Website using HTML,CSS and JavaScript
  - Description: Engineered responsive Portfolio website with precision using HTML, CSS, and JavaScript. Authentically emulated design and features to optimize for a seamless user experience. This project provided valuable experience in effectively utilizing transitions and animations.
  - Technologies Used: HTML, CSS, JavaScript

4. Responsive Frontend Websites Clone- Two Good Co
  - Description: I successfully designed and implemented a responsive front-end website that serves as a clone of the Two Good Co. website. This project showcased my proficiency in web development technologies and my ability to create an engaging user experience.
  - Technologies Used: HTML, CSS, JavaScript, GSAP(GreenSock Animation Platform) and Locomotive Scroll