HITESHI

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SUMMARY

Hardworking and driven Third-year BTech Computer Science and Engineering student, passionate about transforming theoretical insights into practical solutions. With hands-on experience in Data Science and Machine learning courses, I am skilled in programming languages such as C, HTML, CSS, JavaScript, and SQL. Known for a strong work ethic, analytical problem-solving abilities, and a commitment to continuous learning. Engaging in both academic challenges and hands-on projects.

INTERNSHIP

Summer Intern   07/2024 - 08/2024
Delhi Technological University   Rohini, New Delhi
                                                                                                        110042

Completed Summer Research Internship program for 4 weeks from DTU in Web development, worked on front end technologies.
- Build a NEWS APP using HTML,CSS, and JavaScript

EDUCATION

Bachelor of Computer science and engineering   2022 - 2026
DCRUST, Murthal   Haryana

Senior secondary schools   2021 - 2022
Delhi Public School, Sonipat

Secondary School   2020 - 2021
Delhi Public School, Panipat

COURSES

Machine Learning and Data Science

Engaged in hands-on projects utilising Python for data analysis and visualisation with machine learning by Geeks for geeks.

INTERESTS

💎 Data Analysis and Machine Learning   💎 Web Development

SKILLS

C · Python · HTML · CSS · JavaScript · DSA in C · SQL · Power Bi · Bootstrap · Front end development · Linux · Node.js · AWS

LANGUAGES

✔ English

✔ Hindi

KEY ACHIEVEMENTS

⭐ **CSS VERIFIED**
Successfully cleared the assessment for skills CSS by HACKER RANK.

⭐ **AI and PYTHON**
Participated in DEVTOWN bootcamp for AI and PYTHON and recieved certificate of participation.

PROJECTS

Portfolio Website

I have developed a professional portfolio website to showcase my technical expertise, academic projects, and achievements in computer science. Designed with a responsive layout.

News App

Developed a responsive news application using HTML, CSS, and Java, focusing on an engaging and user-friendly front-end interface. Implemented dynamic features such as category-based news feeds, live updates, and a clean layout for enhanced user experience.

Laundary Website

Built a clean and modern laundry service website designed using HTML, CSS, and JavaScript. The site features a responsive layout that adjusts seamlessly across devices — from desktops to mobiles. Interactive elements like smooth scrolling, image sliders, and service filters are powered by JavaScript to enhance user experience.