

SUHANI GAUR

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OBJECTIVE

A computer science student seeking hands-on experience and skill development. Passionate about applying theoretical knowledge to real-world projects, embracing new technologies, and collaborating effectively within a team to achieve shared goals.

EDUCATION

Bachelors of Technology, GL Bajaj Institute of Technology and Management (81 percent) Expected in 2025

Senior Secondary (XII)(Science)(CBSE), Birla Vidya Niketan (95 percent) Completed in 2021

Senior Secondary (X)(CBSE), Birla Vidya Niketan (96 percent) Completed in 2019

SKILLS AND CERTIFICATION

Technical Skills	C++, DSA, Programming, Software Development, SDLC
Soft Skills	Communication, Teamwork, Self-Management, Critical Thinking, Time Management
Logical Skills	Aptitude
Web Technologies	HTML, CSS
Tools	VS Code, Canva, MS Word
Coding Activist (Certification)	Certification for the completion of data structures and algorithms course

EXPERIENCE

Adishri Productions (Technical Intern)(Hybrid) [Link](#) Feb 2024 - May 2024

- Played a part by effectively accomplishing the designated duties.

Bharat Intern (Web Developer Intern)(Virtual) [Link](#) Apr 2023 - May 2023

- Contributed to the organization by successfully designing two online projects that met their requirements and objectives.

HacktoberFest (Contributor)(Virtual) [Link](#) Oct 2023 - Nov 2023

- Contributed to open source software and worked on real world projects.

PROJECTS

Expense Tracker Designed and implemented an intuitive expense tracker utilizing HTML, CSS, and JavaScript, facilitating seamless addition, editing, and deletion of expenses for enhanced financial management. ([Github Link](#))

Landing Page Built a landing page with HTML and CSS, emphasizing design and user experience. ([Github Link](#))

Netflix Home Screen Developed a static Netflix home screen replica with HTML and CSS, featuring a responsive layout, custom fonts, and styling to mimic the original UI. ([Github Link](#))

Portfolio Project Created an interactive personal portfolio website using HTML, CSS, and JavaScript, with smooth navigation, dynamic content, animations, and a responsive design to showcase projects and skills. ([Github Link](#))

