RESUME

Shrishti

Panchkula

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Link to Portfolio: https://shrishti-19.github.io/myPortfolioShrishti.github.io/
Contact Phone no**:+91 7009366199**

Motivated and fast-learning Computer Science undergraduate with foundational knowledge in programming, basic web development, unity and electronics. Actively exploring areas like Arduino and 3D modelling.

Summary

- Pursuing **B.Tech Computer Science and Engineering in AIML** (Artificial Intelligence and Machine Learning) in SIET Panchkula, Haryana
- Possess excellent communication, teamwork, problem-solving, and adaptability skills.

Core Competency

Languages	: C , C++ , Python
Web Technology	: HTML, CSS, JavaScript (basic)
Data Base	: SQL Server
Tools and Platform	: Blender 3D , Unity
AI	: AI image/Video generation, Prompt Engineering

Certification

- ➢ Completed SQL Bootcamp from Lets Upgrade
- ➢ Completed Introduction to Generative AI from Learn Skillible
- ➢ Completed Introduction to AI from Infosys Springboard
- ➢ Completed Python Programming from Reliance Foundation Skill Academy

Projects Undertaken:

Collage Website Development

Role	Web Developer (Team Project)
Platform	**HTML, CSS, JavaScript**
Responsibility	Front-end development, collaborating with team members, integrating design, and maintaining code.
Feature	➢ Built a basic static website for the college as part of coursework.
	➢ Collaborated with classmates to plan and structure the site.
	➢ Improved teamwork, communication, and debugging skills.
	➢ Deployed the site: https://clg-web-0zlx.onrender.com/

My Portfolio

Role	Front-End Developer
Platform	**HTML, CSS, JavaScript**
Responsibility	Designing and developing a personal portfolio website to showcase resume and projects.
Feature	➤ Created a personal portfolio website to highlight skills, education, and projects.
	➤ Designed and developed the UI using HTML, CSS, and JavaScript.
	➤ Practiced clean and responsive design principles.
	➤ Portfolio link: https://shrishti-19.github.io/myPortfolioShrishti.github.io/

Academic Qualification

Board / University	School / Institute	Subject	Marks	Year of passing
AISSE, CBSE	HOLY CHILD SCHOOL, MORNI ROAD, PANCHKULA, HARYANA	English, Information Technology, Science, Maths, Social Science, Hindi	93.6%	June, 2021
AISSCE, CBSE	GOVT. MODEL SANSKRITI SR. SEC. SCHOOL, SECTOR-20, PANCHKULA	English Core, Physical Education, Chemistry, Maths, Physics	77.4%	May ,2023
B.Tech. CSE Artificial Intelligence and Machine Learning	SIET PANCHKULA	Semester 1	7.10 SGPA	June, 2024
		Semester 2	6.93 SGPA	November, 2024
		Semester 3	Result to be declared	Tentatively by July ,2025
		Semester 4	Result to be declared	Tentatively by December ,2025
		Semester 5	Pursuing	--