



Sushank Sah

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Summary

Dynamic and detail-oriented Computer Science Engineering student with proficiency in Java, HTML/CSS, JavaScript, and MySQL. Experienced in conducting market research and data verification. Seeking opportunities to apply technical skills in a challenging environment.

Skills

- Technical Skills: Java, HTML/CSS, JavaScript, React JS, MySQL
- Soft Skills: Communication, Team Collaboration, Problem-Solving, Time Management

Education

Bachelor of Technology in Computer Science Engineering	Sep 2021 - June 2025
SRM Institute of Science and Technology, Kattankulathur, Tamil Nadu	CGPA: 7.9
XII - Science	2018 - 2020
Kathmandu Model Secondary school - Bagbazar, Kathmandu, Nepal	85.75%
X	2018
Little Angels' School - Hattiban, Lalitpur, Nepal	90%

Experience

Sales and Marketing Research Intern	Feb 2022 - May 2022
Tech-Analogy (Current name: My Equation), Ahmedabad, Gujarat	
<ul style="list-style-type: none">- Conducted market research and verified data for educational institutions outreach.- Utilized databases and online resources for data collection.- Supported outreach and marketing strategies through accurate data.	

Certifications

- Oracle Cloud Infrastructure 2024 Generative AI Certified Professional Oracle | June 2024
- Google Cybersecurity Professional Certificate Coursera | Sep 26, 2023

Projects

- Netflix Clone using React and API ([Visit](#)) 20 Jun, 2024 - 23 Jun, 2024
Experience the essence of Netflix with my Netflix Clone, a web application built using HTML, SASS, JavaScript, and various APIs. This clone features a responsive design, dynamic content fetching, intuitive user interface, and detailed information on movies and TV shows. Enjoy seamless navigation, real-time updates, and an engaging user experience.
- WeatherApp using API ([Visit](#)) 20 May, 2024 - 23 May, 2024
This weather website is a user-friendly platform where users can search for weather information of any location worldwide. Built using HTML, CSS, and JavaScript, it provides up-to-date weather data including temperature, daytime conditions, and weather status (such as rain, wind, etc.) for the selected location.