

Sanskar Shrivastava

New Shastri Nagar, Jabalpur, Madhya Pradesh, 482003

+91 7389820525

· Sanskarshrivastava31103@gmail.com

· [linkedin.com/in/sanskar-s3](https://www.linkedin.com/in/sanskar-s3)

SUMMARY

 Portfolio Website

I am a passionate and driven software engineer eager to launch my career in technology. I have a keen interest in web development and have developed practical skills in C++ and JavaScript. My strong problem solving abilities, attention to detail, and enthusiasm for learning new technologies position me well for contributing effectively to innovative software solutions.

EDUCATION

Gyan Ganga Institute of Technology and Sciences

August 2021 – June 2025

B.tech in Computer Science Engineering with 7.45 CGPA

St. Augustine sr. sec. School

April 2020 – March 2021

XII with 72.6 %

St. Augustine sr. sec. School

April 2018 – March 2019

X with 88.8 %

PROJECTS

Focus On Today (Activity Tracker)

HTML, CSS, JAVASCRIPT

- Manage tasks dynamically without page reloads and activities are saved in localStorage, so data remains after refreshing the page.
- Designed a user-friendly interface, prioritizing ease of use and visually track how much has tasks have been accomplished.

WeatherX

HTML, CSS, JAVASCRIPT

- Implemented a search feature allowing users to input locations and retrieve relevant weather information, enhancing the app's usability and convenience.
- Integrated APIs to fetch real-time weather data for searched locations, ensuring accuracy and timeliness of the weather forecasts.

Amazon Clone (Welcoming Homepage)

HTML, CSS

- Static website which matches the look and feel of the official Amazon site.
- Demonstrated ability to replicate complex layouts.

TECHNICAL SKILLS

Languages : C++, Java, HTML, CSS, Javascript, React basics, Tailwind CSS

Developer Tools: VS Code, Github, Replit, Vercel, Notion, Figma

CERTIFICATIONS

Programming Essentials in C++ [CPA]
Cisco Networking Academy

Programming Essentials in C
Cisco Networking Academy

ACHIEVEMENTS

Coding Language C++

Leetcode

- Demonstrated Problem-Solving Skills: Successfully tackled over 100 questions

Coding Ninjas

- Completed over 100 coding questions on Coding Ninjas platform.