

Academics

Lovely Professional University, Jalandhar

B.Tech (Computer Science) | 2019 - Present

7.6 CGPA

The Avadh School, Lucknow

Intermediate | 2018 - 2019

71.2 %

Stella Maris Convent School, Sultanpur

High School | 2015 - 2016

7.8 CGPA

Projects

WeatherApp | August 2021 - Sept 2021

Built a real time Weather application. It uses API keys and API was provided by the openweathermap site.

If user search any city it will give the status and temperature of the city.

Tech Stack :- HTML, CSS and JavaScript.

URL: <https://github.com/Swastik-07/WeatherApp>

Supermarket Billing | November 2022

Designed supermarket billing website using C++, OOPs concept like classes, In this user can add, delete , modify the data as well as can generate the bill receipt of the purchased products.

Tech Stack :- C++, OOPs.

URL: <https://github.com/Swastik-07/Supermarket-Billing>

JavaScript Calculator | July 2021

Made calculator for calculation in which user can do various operations. Tech Stack:- HTML, CSS, JavaScript.

URL: <https://github.com/Swastik-07/Calculator-JavaScript->

Achievements

- 5 star @ Hackerrank in Problem Solving.
- Solved 150+ problems on LeetCode & solved sum of 200+ problems on various platforms.
- Under 300 students out of 3000 students in competition held by college for Competitive Programming.

Certifications

- Data Structures and Algorithm - by Udemey
- JavaScript for Web Development - by Board Infinity
- Competitive Programming - by CipherSchools

Skills & Technologies

C++, JavaScript, HTML, CSS, MySQL, C, OOPs concept.

Interests

- Data structures and algorithms
- Problem Solving
- Cricket
- Music