



Satyam Yadav

B.Tech Computer Engineering
2025 Graduate

National Institute of Technology, Kurukshetra

+91-7398458399

[Personal Email ID](#)

[NIT KKR Domain ID](#)

github.com/sat_yad

linkedin.com/in/satyam_yadav

EDUCATION

- National Institute of Technology, Kurukshetra** Kurukshetra, Haryana, India
Bachelor of Technology - Computer Engineering; **CGPA: 8.01** December 2021 – Present
- Suraj Gyan Modern public School** Konch, Jalaun, UP
Central Board of Secondary Education; **Percentage: 92.2%** 2019-2020
- Seth M.R Jaipuria School** Gomti Nagar, Lucknow, UP
Indian Certificate of Secondary Education; **Percentage: 94%** 2017-2018

SKILL SET

Languages : C/C++, Python, Java, HTML, CSS, JavaScript, SQL(mysql), Shell Script

Frameworks, Libraries & Developer Tools : Bootstrap, jQuery, Git/GitHub, VS-code

Soft Skills : Problem solving, Team work, Work Ethic, Good Communication, Adaptability, Time Management, Leadership

Programming : Excellent implementation skills, Deep Knowledge of Algorithms & Data Structures,
Competitive Programmer, Front End Web Developer,

PROJECTS

• Online Food Ordering website [\(Live\)](#)

AI-centric approach that plan your weekly meal and deliver all meals to your cities with the help of partner restaurants.

- Tech Stack : HTML5 + CSS3, JavaScript,.
- Description : Select the store nearby your area -> Move to the menu bar of the respective store and get ordered your selective food product.

• To-Do List [\(live\)](#)

Helps users organize and manage their tasks and responsibilities effectively. It provides a digital solution to create, track, and prioritize tasks, ensuring that users stay organized and productive.

- Stack : HTML5 + CSS3, JavaScript and React

• Weather Application [\(live\)](#)

Simply shows the current temperature of the inputted city.

- Tech Stack : HTML5 + CSS3, JavaScript and React
- Description : Enter the correct city to get the current temperature, fetches the data from open-weather using its API.

RELEVANT COURSEWORK

- Data structures and Algorithms : Packed with Excellent Implementation skills. (C++ >> Java ~ Python)
- Object Oriented Programming : Strong grip in Object oriented Languages and concepts. (C++, Java)
- Operating Systems Concepts : Fully aware with the concepts of Operating systems.
- Unix and Linux Programming : Familiar with Linux Environment & Experienced in Command Line Interface.

ACHIEVEMENTS / VOLUNTEER EXPERIENCE / EXTRACURRICULAR

- 4 Star @Codechef : Max Rating : 1861 , Username : [skill.improve24](#)
- Specialist @Codeforces Max Rating : 1527 , Username : [Ys_sy_108](#)
- [Knight](#) @Leetcode Max Rating : 1863 , Username: [sat_yad](#)
- Achieved Global Rank 63 & 35 & 30 in Codechef Codechef starters .
- Achieved Global Rank 212 & 1866 in Codeforces - Round 886 (DIV 4) & Round 884 (DIV 2) :
- Participated in flipkart Grid.
- Completed course of Coding Ninjas with Excellence