

# Jainendra Pratap Singh

## Aspiring Software Engineering

A novice programmer with experience in Web Development, Data structure and Problem Solving.



yashpratapr@gmail.com



+919149046612



MORADABAD, India



linkedin.com/in/jainendra-pratap



github.com/lshu116

## SKILLS

Version Control-  
Git/GitHub

Node.js

ReactJS

Visual Studio Code

Python

Google Cloud Facilitator

MongoDB

Database

OOPS

Algorithms

Data Structures

## LANGUAGES

C/C++

Full Professional Proficiency

Python

Professional Working Proficiency

HTML

Full Professional Proficiency

CSS

Full Professional Proficiency

JavaScript

Full Professional Proficiency

## EDUCATION

### COLLEGE

SRM Institute Of Science And Technology, RAMAPURAM

09/2020 - Present

CGPA - 9.75

Courses

▣ B.Tech - CSE

### SCHOOL 12th

New st. stephens public school , AGRA

04/2017 - 03/2019

Result - 82%

Courses

▣ PCM

## WORK EXPERIENCE

### MEMBER

Techwiz ( College - Club )

12/2021 - Present

Techwiz is a famous college club which focus on many accpects of college education. I am part of technical domain.

Achievements/Tasks

▣ Gave seminars on HTML,CSS and Python.

## PERSONAL PROJECTS

### Chart View (08/2022 - 10/2022)

- ▣ A Web application where you can see crypto graphs of top crypto currencies and details of it and a full chart of top 100 crypto currencies.
- ▣ This is a group project made during a Jackathon "Data Science Hack'22".
- ▣ Build using EJS,Node.js,Express.js,MongoDB,API.
- ▣ GitHub Link . [🔗](#)

### Sorting Visualiser (01/2022 - 02/2022)

- ▣ A Web Application where you can Visualise Different Sorting Algorithms.
- ▣ A solo project build using HTML,CSS,JavaScript And Concepts of Sorting techniques.
- ▣ Github Link . [🔗](#)

### Color Guess Game (09/2021 - 10/2021)

- ▣ A game project where user have to guess color using RGB code given along.
- ▣ A solo project build using HTML,CSS,JavaScript.
- ▣ GitHub Link . [🔗](#)

### Tic Tac Toe Game (10/2021 - 12/2021)

- ▣ Takes input from the user and print it on the board , repeat untill the user won,loss or tie, atleast ask the user to play again.
- ▣ A solo project build using python3.
- ▣ GitHub Link . [🔗](#)