

# Pranav Agrawal

Web Developer | Competitive Programmer

I am pursuing Computer Science & Engineering. Having good knowledge of Data Structures and algorithms also experienced in Java and Python. A meticulous learner and good at problem-solving. Love to watch Cricket. Game about sharing, Team game. So is life.

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in linkedin.com/in/impranavag



github.com/ImPranavAg

### **EDUCATION**

# **Bachelor in Technology** JSS Academy Of Technical Education

10/2021 - Present

8.51

Courses

Computer Engineering

# Diploma Engineering Aligarh Muslim University

08/2018 - 08/2021

9.30

Courses

Computer Engineering

### PERSONAL PROJECTS

#### Joke Generator

- Simple Joke Generator app that fetches jokes from API icanhazdadjoke.com.
- Tools Used: Babel, WebPack, SASS, Axios, NodeJS

#### Q-Chat App

- Realtime & responsive chat application built using React and Socket.io
- o Tools Used: React, Express, NodeJs, Cors, Socket.io

### **WORK EXPERIENCE**

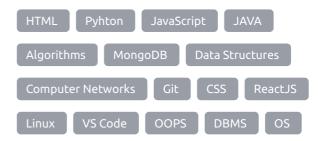
# Web Developer Sahu Technologies

08/2020 - 09/2020

Achievements/Tasks

Made Template WebPages using HTML, CSS and JavaScript

## **SKILLS**



### **ACHIEVEMENTS**

### Google KickStart 2022

Secured Global rank - 3571 & India rank - 2812 in Round F Google Kickstart 2022

#### **ECC 2.0**

Secured 12th rank in a coding competition conducted by Jamia Hamdard in the NCR Region.

#### LeetCode & GFG

Solved over 150 questions in both LeetCode (https://leetcode.com/ImPranavAg/) & GFG (https://auth.geeksforgeeks.org/user/impranavagrawal)

### **CERTIFICATES**

Robotryst, IIT Delhi (02/2018)

Ethical Hacking

Java, Cambridge Authority (07/2020)

Level 1

Web Developer Bootcamp, Udemy (08/2020)

Full stack Web Development

Blockchain & Trading, Coin DCX (12/2021)

Extensive Guide to Blockchain and Trading

R Language, IIT Bombay (10/2022)

R Training, Spoken Tutorial Project

#### INTERESTS

Stock Market BlockChain Reading Fundamental-Technical Analysis **Sports**