

# SUJEET SHARMA

Greater Noida, Uttar Pradesh

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🐙 [Github](#)

🔗 [Leetcode](#)

## EDUCATION

Noida Institute of Engineering and Technology

B.Tech(CSE) - CGPA - 7.62

2021 – 2025

Greater Noida, India

St. Joseph school

12th - Percentage - 77.4

2019

varanasi, India

## COURSEWORK / SKILLS

- Design Analysis & Algorithm
- C++, Python, JavaScript
- SQL ( MySQL , Oracle)
- Operating System
- Backend (NodeJs)
- Frontend (Nextjs, Reactjs)
- Artificial Intelligence
- Machine Learning
- DBMS

## PROJECTS

**Fake-Account-Detection** 🔗 | Python, HTML, EJS, JavaScript, CSS

Feb 2023

- Designed & Developed for detecting the 'FAKE TWITTER ACCOUNTS'
- This project would be helpful for twitter users to protect themselves from spammers.

**BugBuster** 🔗 | Nodejs, Reactjs, MongoDB

Feb 2023

- Designed and developed for creating community for discussing the doubts raised in the field of software development.
- Website is developed using 3 technology Reactjs, Nodejs, MongoDB.

**OrderYourMeal** 🔗 | Nodejs, Reactjs, MongoDB

Feb 2023

- A website for ordering the food of your own choice.(frontend)
- tools used : HTML, CSS

**JobSeeker** 🔗 | Nodejs, Reactjs, MongoDB

Apr 2023

- A website for employment. Employer will post the job and candidates can apply for jobs of their own choice. The probability of choosing right candidate and also getting a better job is enhanced by 30% by using the website

**StayIn** 🔗 | Nodejs, Reactjs, MongoDB

Apr 2023

- Designed and developed an innovative online booking system for a hostel, enabling students to effortlessly check room availability based on their preferences, resulting in a 40% increase in bookings and streamlined operations.

## TECHNICAL SKILLS

**Languages:** c++, Python, JavaScript

**Developer Tools:** VS Code, Google Colab, Pycharm, IntelliJ Idea

**Technologies/Frameworks:** GitHub, ReactJS, Nextjs, NodeJS, ExpressJS, Git, MongoDB, Oracle

## EXTRACURRICULAR

- **Software:** Blender, Unity
- **Electronics:** Microcontroller (Arduino uno & Arduino Nano)
- **Project:** Walky-talky (Components : arduino-uno & arduino-nano, nrf24L01, nrf24L01+PA+LNA), Preamplifier (IC : BC547)

## CERTIFICATIONS

- Data Structure
- Machine Learning A-Z
- Python for Data Science
- Algorithmic Toolbox
- Introduction to AI - IBM
- OOPs in java
- React Development
- Python Basic - HackerRank
- Introduction To NoSql Database