# SUMIT KUMAR MAURYA

### Software Engineer

Inquisitive, passinate, energetic computer science specialist skilled in leadership, with a strong foundation in maths, logic, and computer fundamentals.

sumitmaurya151@gmail.com

Lucknow, India

in linkedin.com/in/sumit-maurya-514a781a4

#### 9792320528

www.hackerrank.com/sumitmaurya151

github.com/sumitmaurya151

#### **EDUCATION**

### **B.tech in Computer Science& Engineering**

Bansal Institute of Engineering and Technology (BIET), Lucknow

07/2018 - Present CGPA 8.1

#### 12 Boards

RHSIC Singramau Jaunpur, UP

07/2015 - 06/2018

59 % in UP Boards

#### 10 Boards

SRI BHARAT DAS H S S Koiriput Sultanpur, UP

07/2013 - 06/2015

62 % in UP Boards

#### **PERSONAL PROJECTS**

A webdevelopment project of a company website. (06/2021 - Present)

- It is a paid project.
- I am developing a dynamic website.
- I am using Bootstrap 4, JavaScript, HTML and CSS for frontend.
- I am using Django, sqlite3, DTL in back end.

#### www.bietbiotech.com (04/2021 - Present)

- Developed a dynamic website for the Department of Biotech of my college.
- Bootstrap 4, JavaScript, HTML and CSS used for developing the frontend.
- Django , sqlite3 , DTL used in used for developing the backend.
- Git hub used for teamwork.

#### www.maesm.com (08/2020 - 04/2021)

- Developed a static website for college international conference.
- Bootstrap 4, JavaScript, HTML and CSS use for developing static web page.
- Used github as version control software and godaddy for hosting
- Project deployed at url https://maesm.com/.

#### Customer Billing System (08/2019 - 12/2019)

- It a console based application.
- C language is used for developing the application.
- This application maintain the record of customer like Due amount, Name, Mobile number etc.

#### **SKILLS**



### **CERTIFICATES**

I have certificates of hacker rank for C, Python , Problem solving.

Hacker rank profile linkhttps://www.hackerrank.com/sumitmaurya151

# Mastering Data Structures & Algorithms using C++ (02/2021 - 06/2021)

I successfully completed 60.0 hours of CPP online course on udemy.

# Learn C++ Programming -Beginner to Advance (01/2021 - 04/2021)

I successfully completed 30.5 hours of CPP online course on udemy.

# Web development using Django (01/2021 - 04/2021)

I successfully completed online course of Web development using Django .

## HTML ,CSS ,JS and Boostrap (06/2020 - 12/2020)

I successfully completed online course of front end development.

#### Python language (03/2020 - 06/2020)

I successfully completed online course of python core.

#### **LANGUAGES**

HINDI Full Professional Proficiency **ENGLISH** 

Professional Working Proficiency

#### **INTERESTS**

Reading

Music