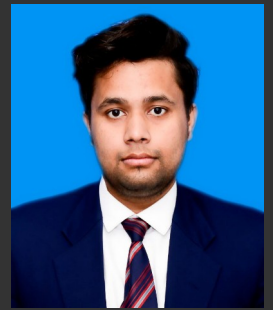


ALOK GUPTA

An entry-level programmer can work with C, Python, and Web Development. Looking for a role of Software Development Engineer that will enable me to utilize my skills as well as contribute to the company's growth and also enhance my skills, strengthen my knowledge and realize my potential.



CONTACT

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- linkedin.com/in/alok-gupta-024685196
- 📍 Kanpur Nagar, Uttar Pradesh

SKILLS

Programming

C	○	○	○	○	○
Python	○	○	○	○	○
JavaScript	○	○	○	○	○
Java	○	○	○	○	○

Web Technologies

HTML & CSS	○	○	○	○	○
Node.js	○	○	○	○	○

Databases

MySQL	○	○	○	○	○
SQL	○	○	○	○	○

IDE

Visual Studio	○	○	○	○	○
Jupyter Notebook	○	○	○	○	○

Others

- Communication Skills
- Leadership
- Problem Solving

INTEREST

Subject

- Data Structure & Algorithms
- DBMS

Others

- Teaching • Artificial intelligence • Music

COURSEWORK

Post-Graduate

- Data Structures & Analysis of Algorithms
- Operating System • Database Management System • Computer Networks

Independent

- Complete SQL and Databases Bootcamp : Zero to Mastery(Udemy)
- Advanced Python: Python OOP with 10 Real-World Programs(Udemy)
- Course on computer concept(Nielit)

⑤ WORK HISTORY

Internship

10/2021 - 01/2022	Software Testing Associate
📍 The Entrepreneurship Network	
Involve in planning and developing Projects	

🎓 EDUCATION

11/2020	Master of Computer Application
📍 PSIT, Kanpur	
Aggregate Score: 78.8%	
07/2015 - 07/2018	Bachelor of Science
📍 CSJMU, Kanpur	

PROJECTS

AI Virtual Mouse | Jan. 1, 2022 -May. 22, 2022 | PSIT

In this application, The main objective of the proposed system is to perform computer mouse cursor functions using a web camera or a built-in Camera in the computer instead of using a traditional mouse device.
USED TECHNOLOGY- A.I and python.

Face Mask Detection | Aug. 1, 2021 - Dec. 22, 2021 | PSIT

This project aims to detect face masks in current picture of Covid19 using Machine Learning and Object Detection. The main objective of the face mask detection model is to detect the face of individuals and conclude whether they are wearing masks or not at that particular moment when they are captured in the image.
USED TECHNOLOGY- A.I and python.

Fitness Website (web development) | 2021

This project aims to provide basic knowledge about fitness and helps to get new members for gym. It's developed using html, css, javascript.

ACHIEVEMENTS AND CERTIFICATIONS

- Achieved 5 star on Hackerrank in Python.
- Solved over 100+ Problems of Data Structures and Algorithm.
- Secured 3rd position in National Cyber Olympiad in school competition.
- Online Certification in Complete Sql and database (UDEMY)
- Offline Certification in Course on computer concept(Nielit)
- Online Certification in Python. (UDEMY)