

# Nadeem Khan

| DOB-19-April-2000  
nadeemk212000@gmail.com | +916398704392 | linkedin/nadeem-khan

## EDUCATION

### ALIGARH MUSLIM UNIVERSITY MCA

(Specialize in Computer Science)

July 2023 | Aligarh, Uttar Pradesh  
CGPA: 8.832 (Till 4th Semester)

### CSJM UNIVERSITY BACHELOR OF SCIENCE

(Specialize in Computer Science)

May 2020 | Kanpur, Uttar Pradesh  
Percentage: 65 percent

### RHKS SEC SCHOOL INTERMEDIATE

June 2017 | Etawah, Uttar Pradesh  
Percentage: 80.08 percent

### RHKS SEC SCHOOL HIGHSCHOOL

June 2015 | Etawah, Uttar Pradesh  
Percentage: 85.33 percent

## LINKS

LinkedIn:// [linkedin\\_nadeem](#)  
HackerRank:// [hackerrank\\_nadeem](#)  
LeetCode:// [leetcode\\_nadeem](#)  
GitHub:// [github\\_nadeem](#)

## COURSEWORK

### GRADUATE

Java Programming  
Programming Fundamentals  
DBMS

### TRAININGS

Java Programming  
Python Programming  
Machine Learning  
Artificial Intelligence  
Computer Graphics

## SKILLS

### TECHNICAL

languages:

Java • Python • C++ • Python  
HTML • CSS • JavaScript

Technology:

Spring Boot • Flask • MySQL • Artificial  
Intelligence • Machine Learning

Familiar:

Django • React • Angular • Android

## EXPERIENCE

### TRANS TUTORS | TUTOR | PART TIME

May 2022 - June 2022 | Remote

- Solving Students Doubts in Programming Related
- Solving Mathematics Problems Asked
- Completed the Assignments of Projects related to Programming

### COURSEHERO | TUTOR | PART TIME

Jan - 2022 - Dec 2022 | Remote

- Expert answer for Computer Science
- Solving Mathematics Problems Asked on Coursehero
- Answered questions on Course Hero asked by students all around the globe

## PROJECTS

### EMPLOYEE-DEPARTMENT | SELF PROJECT

Aug 2022 - Dec 2022

- A CRUD application exposed using a Restful API made with Spring Boot based on collection framework
- We can add Employee as well as Department
- Uses PostMan to verify All CRUD operations
- Techstack - Java, Spring, Spring Boot

### SMART SURVEILLANCE SYSTEM | ACADEMIC PROJECT

Jan 2023 - May 2023

- A Machine learning system to detect and activate motion in the still place according to requirements
- A Machine learning system to recognize facial expressions and detect people wearing the mask
- A Machine learning system to detect the suspiciousness in the surrounding for any kind of weapon and raise alert messages
- Techstack - Python, OpenCV, TensorFlow, HTML, CSS, Jupiter Notebook

## ACHIEVEMENTS

- Udemy The Complete Course Python Certifications
- Udemy Java Certifications
- Udemy Machine Learning Certifications
- Participated in College Events
- Attended 10 Days' NSS Camp (2021)
- Participate in Coding Hackathons
- Certified JAVA, Python, SQL by the HackerRank
- Got 5 Star on JAVA, Python, SQL by the HackerRank

## INTERESTS

- Software Development
- SDE / Web Developer
- Coding Profile / AI/ML