



MOHD ALI

Address:

Vill-Khalispur, Post-Shekhupur, Dist
Azamgarh, 276001

Phone: 9838266316

Email: mohdaliofficial7704@gmail.com

LinkedIn: [\[LinkedIn link\]](#)

GitHub: [\[GitHub Link\]](#)

PROFESSIONAL SUMMARY

Interested in the role of Software Engineer where I can contribute my technical, analytical and knowledge acquired by pursuing my degree in Software Engineering

TECHNICAL SKILLS

C | C++ | Python

Data Structure & Algorithms

Machine Learning: Pandas | Numpy |
MatPlotLib | Scikit Learn

Web Development(BASIC): HTML | CSS |
NodeJS | API

INTERPERSONAL SKILLS

Decision Making | Team Collaboration |
Team Cooperation | Deep Thinker |
Consistent

INTERESTS & HOBBIES

Trading | Investing | Book Reading

LANGUAGES KNOWN

English | Hindi | Urdu (Read & Write)
Arabic (Read)

TECHNICAL SUBJECTS

Computer Networks | Operating System |
DBMS | OOPS

EDUCATION

B.E in Computer Science | Chandigarh University, Gharuan, Punjab
Session: 2020-2024 | Score: **8.08 CGPA**

Intermediate (CBSE) | Children Senior Secondary School, Azamgarh, UP
Session: 2018-2019 | Score: **7.50 CGPA**

Matriculation (CBSE) | Children Senior Secondary School, Azamgarh, UP
Session: 2016-2017 | Score: **7.8 CGPA**

PROJECTS

Heart Disease Detection using Machine Learning(python): [\[GITHUB Link\]](#)

A **classification model** which detects whether a person have heart disease or not with a **88% of accuracy**

Tools Used: Pandas | Matplotlib | NumPy | Scikit Learn

Final Model Used: Random Forest Classifier

FEB 2023

Flowerence Website:

[\[Host Link\]](#)

A Hospital website where you can register, send message and donate using HTML5, CSS3, BOOTSTRAP5, JAVASCRIPT

JULY 2023

Spam Mail Detection using Machine Learning(python): [\[GITHUB Link\]](#)

A **classification model** which detects whether a mail is spam or not with **100% of precision and 97% accuracy**

Final Model Used: KNN

MARCH 2023

Bulldozer Price predictor using Machine Learning(python): [\[GITHUB Link\]](#)

A **regression model** which predicts the price of Bulldozers with **0.88 r square score**

Final Model Used: Random Forest Regressor

April 2023

ACHIEVEMENTS

- Solved **420+ Data Structures problems** of GFG [\[Proof Link\]](#)
- Ranking at 169^h Position** at GFG(DSA Problem Solving-Institute Rank) [\[Proof Link\]](#)
- Qualified Persistent system coding round 2023
- Cracked **CodeKaze**(by coding ninjas) first round 2023
- Developed and curated **150+ GFG DSA solutions** with detailed explanations on GitHub [\[GitHub Proof Link\]](#)
- Qualified Wipro Technical Round, 2022

CERTIFICATIONS

- Learn C++ Programming -Beginner to Advance by Abdul Bari (Udemy)
- Mastering Data Structures & Algorithms using C and C++ by Abdul Bari (Udemy)
- Complete Machine Learning & Data Science bootcamp by ZTM
- CodeKaze** Participation certificate by coding ninjas, June 2023