MOHD FAISAL



+91-8750678399



faisal875067@gmail.com



(🛖) Okhla, New Delhi

SKILLS

- Python
- C ++
- HTMI/CSS
- My SQL
- Javascript
- Excel

EDUCATION

• JAMIA MILLIA ISLAMIA UNIVERSITY | NEW DELHI, INDIA

Master In Bussiness Administration (MBA) 2022 - 2024

• JAMIA MILLIA ISLAMIA UNIVERSITY | NEW DELHI, INDIA

B.Tech, Computer Science Engineering 2017 - 2021

• LORD MAHAVIRA SCHOOL | NOIDA, U.P, INDIA

Class 12 2015 - 2016

• GOOD SAMARITAN SCHOOL | JASOLA, NEW DELHI, INDIA

Class 10 2013 - 2014

HOBBIES

- Gym
- Swimming
- Walking

LANGUAGE

- English
- Hindi
- Urdu

PROJECTS

- DESIGN AND ANALYSIS OF CRYPTOGRAPHIC TECHNIQUE FOR COMMUNICATION SYSTEM
 - Cryptography is the science of protecting information by transforming it into a secure format.
 - This process, called encryption, has been used for centuries to prevent handwritten messages from being read by unintended recipients.
 - Created an algorithm to achieve the encryption.
- PLAGIARISM DETECTION USING ARTIFITICIAL INTELLIGENCE
 - Used language Modeling to capture relevant linguistic features of the corpus on which it is trained.
 - Models are typically used for two main tasks: scoring and generation. In scoring, the language model gives a probability
 - score to a certain word occurring in a given context.

EXPERIENCE

Fresher

CERTIFICATION

- HTML and CSS Udemy
- Python Programming: Udemy