

# Nabeel Ahmad

Mumbai, Maharashtra 400099

[nabeel25a25@gmail.com](mailto:nabeel25a25@gmail.com)

+91 88791 35608

An independent and self-motivated student with proven ability and experienced in Data Science projects with ML and DL Algo. Recognized by professors, colleagues and peers as a personable, dedicated performer who demonstrates innovation, communication and teamwork to ensure quality, timely project completion.

Willing to relocate: Anywhere

## Personal Details

---

**Date of Birth:** 1998-09-02

**Eligible to work in:** India

**Highest Career Level:** 2-5 years experience

**Industry:** Analytics, KPO, Research, Analytics

**Total years of experience:** 0

## Work Experience

---

### Junior Quantitative Analyst

IRage Broking Services LLP - Gandhinagar, Gujarat

July 2022 to Present

I create everyday trading's profit and loss report also I've to write python scripts for repetitive day's tasks also working on automation for all these.

### Student

Imarticus Learning Pvt Ltd - Mumbai, Maharashtra

August 2021 to April 2022

Stock Price Prediction using Keras TensorFlow

- This project utilizes Deep Learning models, Long-Short Term Memory (LSTM) Neural Network algorithm, to predict stock prices.

Drug Reviews Sentiment Analysis

- In This Project we are doing Exploratory Data Analysis and Sentiment Analysis on the dataset of drug reviews using Natural Language Processing.

- Applied XG Boost Algorithm and libraries like NumPy, Pandas, NLTK, Matplotlib and Seaborn.

Customer Segmentation using RFM Approach

- Performed thorough EDA on the given data of Customers about their purchasing time and date, total quantity bought and their total expense.

- Implemented Feature Engineering for calculating Recency, Frequency and Monetary values of each Customers.

- Used K-Means Clustering for segmentation of the Customers based on their RFM values.

Algo trading

- Data Manipulation of large Futures & Options Dataset.
- Auto login and fetching live data using APIs, coding Technical Indicators building trading strategies and deploying it on AWS server.

## Education

---

### **Pro Degree with KPMG in Data Science**

Imarticus Learning - Mumbai, Maharashtra

August 2021 to April 2022

### **Bachelor of Science in Physics**

Mumbai University - Mumbai, Maharashtra

July 2015 to May 2018

### **Intermediate in Maths, Science**

Shah Faiz Public School - Ghazipur, Uttar Pradesh

April 2013 to March 2015

### **High school**

Shah Faiz Public School - Ghazipur, Uttar Pradesh

April 2011 to March 2013

## Skills / IT Skills

---

- Python, R, SQL, Pandas, NumPy, Scikit-learn,
- Machine Learning Supervised and Unsupervised
- Data visualization, Tableau, Matplotlib, seaborn,
- Mathematics, Statistics, Problem Solving,
- Random Forest, Support Vector Machine (SVM), Adaptive. PCA.
- K-Means Clustering, KNN, Time-Series.
- Analytical, Mathematical and logical thinking
- Linear Regression, Logistic Regression, Decision Tree, ggplot, Azure, AWS, HTML/CSS.
- Data analysis skills
- Microsoft Office
- Data analytics

## Languages

---

- English - Fluent
- Hindi - Fluent
- Urdu - Intermediate

## Online Profile

---

<https://github.com/nabzz123>

<https://medium.com/@nabeel25a25>

<https://www.linkedin.com/in/nabz-ahm>

## Certifications and Licenses

---

### **Data Science with R and Python**

Present

Very detailed course on Data Science in two languages R and Python from Udemy.

### **SQL MASTERCLASS : SQL for Data Analytics**

Present

Deep course on SQL for Data Analytics with a use case of a large Dataset.