

Mohammad Faiz

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LinkedIn

155/353 M.P Street, Moulviganj, Lucknow, Uttar Pradesh, India

ACADEMIC DETAILS			
B Tech (Computer Science and	2019-2023	Amity University, Lucknow	7.92/10.0
Engineering)			
Class XII (ISC)	2019	Christ Church College, Lucknow.	83.5%
Class X (ICSE)	2017	Christ Church College, Lucknow.	84.2%

INTERNSHIP

Data Science Intern Edu-versity June 2022-July 2022

- Worked on image classification using several algorithms like Random Forest Classifier, Decision Tree, K-Nearest Neighbor(KNN), Naïve Bayes Classifier(GaussianNB).
- Compared all the algorithm's accuracy and performed image classification which is having best accuracy that is Random Forest Classifier.

September 2022-October 2022

- Performed EDA on Zomato Dataset by using isnull(), slicing and different methods.
- Will work on machine learning project.

PROJECTS

Image Classification June 2022-July 2022

Click Here

- Worked on CIFAR 10 dataset which is having total 60000 images of different 10 categories.
- Using 4 different machine learning algorithms (Random Forest Classifier, Decision Tree, K-Nearest Neighbor(KNN), Naive Bayes Classifier(GaussianNB)) and compared their accuracy.
- Classify the image using algorithm which is have best accuracy i.e. Random Forest Classifier.

House price prediction using Linear Regression July 2022- Aug 2022

Click Here

- Imported all the libraries which are required to predict the price.
- Cleaned the dataset and trained it.
- Predicted Price for Land sq. Feet of custom values

Profit and Sales Analysis in India June 2021-July 2021

Click Here

- Made a report on Profit & Sales by Country and States on Power BI Tool, made a report on Profit & Sales by Category and subcategory in India on Power BI Tool.
- Used different Graphs to illustrate the report like map graph, Area Graph etc. Concluded many things with the help on analysis.

ACHIEVEMENTS

- Earned 4 star on Hacker Rank.
- Got 25% Scholarship in my B.Tech 1st Year.

SKILLS

Technical

Python, SQL, Power BI, Machine Learning Algorithms, Java, MS Excel

Certificates

Machine Learning | Internship on Machine Learning | Joy of computing using python Credential ID - NPTEL21CS75S13910054 | Python For Data Science (Click Here) | Foundations: Data Data Everywhere (Click Here)

Interests

Graphic Designing, Video Editing, Illustration

KEY STRENGHT

Unique Technical and Management Skills, Communication and Presentation Skills, Deadline driven Time, Management Skills, Problem Solving Skills, Friendly and Sociable, written and oral communication skills, multi-tasking.

LANGUAGES

- English Full (Professional Proficiency)
- Hindi Full (Professional Proficiency)
- German (Elementary Proficiency)