Luthuful Haq

Data Analyst

+91 (9345652698)

luthuful09@gmail.com

Velachery, Chennai, Tamil Nadu, India

Profile

Looking to apply practical data science experience in a data analyst role. Proven ability to increase data extraction efficiency and accuracy, with strong skills in research and programming methodologies.

Work Experience

January 2023 - May 2023

Data Science Trainee

In22labs, Chennai.

In my hands-on experience with Rasa customer support chatbot, I have mastered its workflow, encompassing user input, NLU, dialogue management, and backend integration. By generating personalized responses and continuously improving the chatbot's performance, I excel at providing efficient customer support using Rasa chatbot technology.

May 2023 - July 2023

Data Analyst Intern

Exposys Data Labs, Bangalore.

I successfully completed my two-month internship by analyzing patient data and employing advanced ML algorithms like decision trees, support vector machines.

Paper Publications

September 2022 - December 2022

Gastric Cancer Prediction

Paper on predicting the presence of gastric cancer using various classification models on gene expression datasets.

Projects

DNA Sequence Classification

In this project, I have collected the dataset from kaggle. It consists of human DNA samples. I have used deep learning algorithms such as ANN, RNN and NLP algorithms to classify the categories of the samples.

Bitcoin Price Prediction

In this project, I have predicted the price of Bitcoin using machine learning algorithms like Decision Tree, Random Forest, Multiple Regression.

Crime Data Analysis

In this project, I have collected datasets from the Chicago data portal and i have analyzed all the crimes are happening and what is the cause of the crime and I have visualized the crimes using graphs and charts.

Education

Loyola College		2021 - 2023
Master of Data Science		
CGPA 8.5/10		
Kamaraj College		2018 - 2021
Bachelor of Computer Science		
CGPA 8.0/10		
St Lasalle Boys Hr Sec School		2017 - 2018
HSC 73%		
Crescent Metric Hr Sec School		2015 - 2016
SSLC 86%		

Skills

- Machine Learning
- Python
- Data Visualization
- SQL
- Deep Learning
- NLP

Languages

- English
- Tamil