SHAIKH MUBIN

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SUMMARY

Hi, I am Data Science enthusiast pursuing a Master degree in Statistics. With subject expertise I am developing R and Python programming, Machine learning, Deep learning, Computer vision, NLP and Data Science. I love giving a statistical approach to problems which gives unbiased and concrete results.

WORK EXPERIENCE

AI Engineer intern,   Oct 2021 – Present

Industry 4.0 consultancy pvt.ltd

In this internship, I had work on Deep learning, Machine learning, NLP, EDA, Clustering and Computer Vision.

Data Science intern,   Aug 2021 – Present

Data trained

In this internship, I have to fit the data into model, do the hyperparameter tuning and find the bugs/errors from ML project.

         Jun 2021 – July 2021

Machine Learning Engineer Intern,

Qubit Computer

The primary objective of this internship is to develop strategies. I done project on Classification problem using Decision Tree Classifier and object detection using Tensorflow.

Data Science Inter,   July 2021 – Aug 202

LetsGrowMore

In this internship I have done various project on Machine learning using KNN, Logistic Regression, SVM.

SKILLS

Python and **R Programming**.

Machine Learning techniques such as Regression, Classification and Time Series with mathematical understanding.

Statistics: Proficient statistician with expertise in Operations Research, Design of experiments, Hypothesis testing, Statistical analysis and have a statistical perspective.

Deep Learning: I have knowledge of Computer vision and NLP. I have done various project on ANN, RNN and CNN.

SQL: Extracting data from SQL

Basics of Java and Html.

COURSES

Complete Machine Learning with R Studio
Source **:** Udemy

Master in Numpy for Machine learning
Source : Udemy

Deep Learning using Keras and Pytorch
Source : Applied AI

Natural Langauage Processing(Building real world)
Source : Udemy

Complete Introduction to SQL Programming
Source: Udemy

PROJECTS

Amazon Customer Sentiment Analysis (2021)
Tools: Python, Logistic Regression

Analysis of Telecom Service provider (2019-2020)
Tools: R programming, Excel

Predict the future stock price basis on Reviews(2021)
Tools: Python, Naïve Bayes Algorithm

Predict the Strength of Passwords (2021)
Tools: Python, Logistic Regression

Old car price prediction (using Random Forest) (2021)
Tools: Python, Random Forest Regressor

A.I Assistant (JARVIS) (2020)
Tools: Python

Stock Market Analysis(2021)
Tools: python, LSTM

Object Detection by training cats and dogs images
Tools : Python, VGG16

EDUCATION

2020 – Pursuing (Expected by 2022)	**Masters in Statistics,** North Maharashtra University, *Maharashtra.* *78%*
2017 – 2020	**Bachelors of Science,** Shivaji University, Kolhapur *72.02%*
2015 – 2017	**A level** Rajaram College, Kolhapur

INTRESTS

Sports Enthusiast: Football, Badminton

Interested in: Love reading and knowing Biography of people. Playing video games, Research in Islamic Culture

Watching Stand-up Comedy.