Mubin Shaikh

Data Scientist

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.

✉ yaminmubin@gmail.com   📱 8421681220   📍 Kolhapur, India   in linkedin.com/in/mubin-shaikh-364ab11b4

EDUCATION

M.sc Applied Statistics
North Maharashtra University

09/2020 - Present,
Courses
- CGPA - 8.7

B.sc statistics
Shivaji University

06/2017 - 05/2020,
Courses
- CGPA - 7.5

PERSONAL PROJECTS

Stock Market Analysis and predict the Stock price based on Reviews
- extract information from online news feeds and then using the information so extracted to predict changes in stock prices or volatilities.

Amazon Sentiment Analysis
- To Classify the positive and Negative reviews of the Customers through different Products
- Build a supervised Learning model to Polarize large amount of Reviews

Bank Loan Approval Prediction
- Built several classification models to predict whether a customer will get a loan or not using machine learning architectures and further optimized & compared them.

WORK EXPERIENCE

Data Scientist Intern
Data Trained

08/2021 - Present,   *Bengaluru*
Achievements/Tasks
- Part of the data science team and work under the project evaluation department.
- Mentoring and managing internship projects for Machine Learning and doing tasks like:- Data preprocessing, Model training, Model Selection, Prediction.
- Operating the Data Trained projects portal and updating the relevant information.
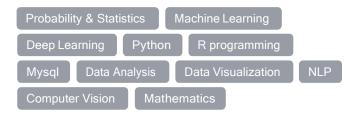
AI Engineer Intern
Industry 4.0 Technology Consulting   *Delhi*

10/2021 - 12/2021,
Achievements/Tasks
- Study and transform data science prototypes, Design machine learning and deep learning systems, Evaluate and identify new technologies for implementation.

SKILLS

Probability & Statistics   Machine Learning   Deep Learning   Python   R programming   Mysql   Data Analysis   Data Visualization   NLP   Computer Vision   Mathematics

PUBLICATIONS

Connecting People: A Statistical Study of Telecom Service Providers (07/2020)
International Journal For Research in Applied Science and Engineering Technology

To Understand the perception of customers with respect to service offered by the telecom service provider, Explore the services and products offered by the telecom service provider to individual customers, To study the customer satisfaction and understand their expectation

CERTIFICATES

Deep Learning Using Keras and Pytorch
Applied AI Course

Machine learning
Kaggle

Complete Machine Learning using R studio
Udemy

Master in Numpy for Machine Learning
Udemy

NLP (with Real World projects)
Udemy

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

Marathi
Full Professional Proficiency

Urdu
Full Professional Proficiency

Arabic
Full Professional Proficiency

INTERESTS

Football   Web Series   Swimming