

Musab Khan

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| Medium: [MyBlogs](#)

PROJECTS

- **Predict the probability of whether an ad will get clicked or not.:**
 - Implemented Logistic Regression, Random Forest Algorithms to achieve a 97% accuracy on dataset
- **Titanic Data Set:**
 - This project is an exercise to show how to use foundations of Data Science in order to import, study, visualize, and present the raw data in a method that is easy for any user to digest and understand.
- **Predict the Sentiment of Twitter tweets using NLP:**
 - Social media has profound impact in capturing the potential customers and thus there are a lot of consulting firms that operate in the digital strategy space. Whether it is to design a marketing campaign or look at the effect of marketing campaigns on user engagement or sentiment, it is a very valuable tool. Manual assessment of sentiment is very time consuming and automatic sentiment analysis would deliver a lot of value.
- **EDA on Iris Data Set:**
 - This project explains the Exploratory Data Analysis using iris dataset.

EDUCATION

Masters Program in Data Science using Python in Machine Learning.

Grey Atom School of Data Science

As a Data Science student at GreyAtom, I've studied the methodological and mathematical foundations of data science and machine learning, as well as gained practical hands-on skills.

M.H. Saboo Siddik College of Engineering-University of Mumbai
2012-2016

Bachelor's in Automobile Engineering ; CGPA: 6.96/10.0

Maharashtra College of Arts, Science and Commerce
(2012)

61.50 HSC Board

SKILLS

- **Languages:** Python, Basic of C, java (opening level), HTML.
- **Technologies :** GitHub, AutoCAD, Pro-E, Autodesk 123D, ANSYS, Workbench, Lego Mindstorm Scratch, Microsoft Word, Microsoft Excel, Microsoft Power point, Photoshop CS6 and Corel Draw
- **Libraries:** Scikit-Learn, Numpy, Pandas, Jupyter
- **Concepts:** Logistic and Linear Regression, Decision Tree, Random Forest

EXPERIENCE

Indiabulls Finance Limited

Supervisor

Mumbai, India
August 2018 - Present

Jumpball eduventure Pvt Ltd

Robotics Trainer

Mumbai, India
Nov 2017- July 2018

BLOGS ON MEDIUM

- Guide to Natural Language Processing
Performed NLP on Dataset
- Time Series Beginners Guide
Introduction to time series