



Sanjeev Kumar Biswas

Data Explorer Enthusiast



Summary

- To apply and enhance my skills by serving the firm with the best of my efforts. Data scientist aspirant with excellent statistical knowledge and the ability to identify fine points of data in a sea of information and build visualization out of it. Well-versed in different machine learning models Techniques. Able to process new data quickly and communicate it effectively to lay individuals.



Education

- 2018-07 - 2019-06 ● **Manipal Academy of Higher Education**
Post Graduate Diploma in Data Science
- 2008 - 2012 ● **Maharishi Markandeshwar University**
BTECH(Mechanical)



Experience

- 2019-05 - 2019-07 ● **Data Analyst (Intern)**
Mahindra first wheel choice ltd
 - Working on live data projects
 - Machine learning
 - Data visualization
- 2015-02 - 2018-06 ● **Deputy Manager**
Kotak Mahindra Bank Ltd,LCC
 - CTS Inward Processing
 - Proficient in handling day to day banking operations.
 - Taking care of both inward and outward clearing activities.
 - Handling queries, coordinating with retail branches and finding the best solutions for them.
 - Preparing and maintaining Tracker, MIS Reports on daily and monthly basis.



Certificates

- IBM BDU-MACHINE LEARNING WITH PYTHON
- IBM BDU-HADOOP 101



Projects

- **TELENOR**
EXPLORATORY DATA ANALYSIS & MODELLING
 - Interpret data from primary and secondary sources using statistical techniques
 - Doing data exploration and data validation before using regression technique



Personal Info

Address

Sri Vinayaka Pg for Gents
#106, balaji layout, manipal county road,
singasandra 560068
Bangalore

Phone

9650476114

E-mail

sanjeevbiswas05@gmail.com

Date of birth

1990-06-07

LinkedIn

<https://www.linkedin.com/in/sanjeev-biswas-541672133/>

GitHub

<https://github.com/sanjubiswas>

Articles

<https://www.datasciencesociety.net/members/sanjeevbiswas05/articles/>

Tableau

<https://public.tableau.com/profile/sanjeev.biswas#!/>

Kaggle

<https://www.kaggle.com/sanjeevbiswas>



Skills

Python

Machine learning techniques

Statistics Modeling Techniques

Tableau

SQL

MS-EXCEL

Hadoop,Hive,Scoop,Pig,Spark

- Check the multicollinearity for the variables
- Design a Time series model

● **DATASET-COUNTRIES AROUND THE WORLD**

DATA VISUALIZATION

- The analysis presents different insights about cost of Living in different countries and the factors affecting it.
- Graphs are implemented using Tableau desktop app.

● **Predict A Doctor's Consultation Fee**

Prediction model

- Visualization of the dataset
- Data cleaning for making predictive model

● **Flight Price Prediction**

- Visualization of the dataset
- Data cleaning for making predictive model