

Fresher with background in Economics , Statistics , Mathematics and Econometrics. Looking for a job role which requires Research , Problem Solving and Data Analysis skills in any domain.

## EDUCATION

### M.Sc Economics

University Of Calcutta

2015 - 2017

### B.Sc Economics

University Of Calcutta

2012 - 2015

## PERSONAL PROJECTS

Projects are done in Python. The Jupyter Notebooks have been uploaded on GitHub.

- **Link for GitHub Repository** - <https://github.com/Aditi2041?tab=repositories>

## WORK EXPERIENCE

### Assistant Manager

Axis Bank

04/2018 - 08/2018

## TECHNICAL SKILLS

Tableau Python MySQL PySpark

HiveQL Hadoop MapReduce

Numpy Pandas Scikit-Learn

Matplotlib Seaborn Linear Regression

Lasso and Ridge Regression

Logistic Regression

Multinomial Logistic Regression

Generalized Linear Model

K-Means Clustering Hierarchical Clustering

Principal Component Analysis

Decision Trees Random Forest

Gradient Descent Time Series Analysis

CART Gradient Boosting XGBoost

Neural Networks Stochastic Models

Multivariate Analysis

## CERTIFICATES

BS Degree in Data Science And Applications  
Online Course - IIT Madras (12/2020 - Present)

*Foundational Level* - Completed. This Level consisted of intermediate level courses on *Statistics* , *Mathematics* and *Programming in Python*. **Diploma Level** - Ongoing

Post Graduate Diploma in Data Science(PGDDS)  
from IIIT Bangalore (in collaboration with  
upGrad) online course (09/2018 - 09/2019)

*Link to the Course Certificates* - <https://github.com/Aditi2041/UpGrad-PG-Diploma-Certificates>