

MRIGANK GUPTA

New Delhi, India -110068 | +91-93367 22725 | mrigankg59@gmail.com
LinkedIn: mrigank-gupta-108625145
GitHub: github.com/boywhocode

OBJECTIVE:

To seek a responsible position within a progressive, reputed organization in order to achieve results and attain professional growth in both technical and managerial fields, while embracing new technology & strategies to achieve company objectives.

AREAS OF EXPERTISE

Data Science | Data Manipulation | Management | Operation

TECHNOLOGIES

Python, Tableau, Metabase, Dbt, MS-SQL Server, Google Data Studio, Google Analytics Power BI & Excel

STATISTICS & APPLICATIONS OF STATISTICS

Statistical Methods, Machine Learning (Regression – Linear/Logistic/Lasso/Ridge/Elastic net, Decision Trees, Ensemble Learning – (Bagging/Random Forest/Ada Boost/Gradient Boost/XGBoost, KNN, Naïve Bayes, SVM), Deep Learning(ANN)

PROFESSIONAL EXPERIENCE

PROGCAP FIN-TECH

April 2022 – Till Date

Data Analyst (Finance, Operation's and Portfolio Team), New Delhi

1. Delivered the production & maintenance activities of report's automation for all the lenders and financial partners using software tools such as Dbt and Metabase.
2. Attrition Model using Python and used Metabase & Dbt for Data Preparation.
3. Lead initiative's and developed multiple projects as OKR Automation, Finance Recon and Due Diligence.

PRADYUMNA INFO-TECH

June 2019- April 2022

Data Scientist

1. Develop & Maintain reports & dashboards on growth in respective cities and analyzing and visualizing the trends on regular intervals.
2. Growth modeling: Extracting order related data from multiple data sources (using SQL) and analyze the trend of rejection reasons. We categorize the overall rejections, performing root cause analysis to understand possible drivers of rejection.
3. Also connect with respective stake holders for defining strategies to mitigate rejections and enhance user experience.

PROFESSIONAL QUALIFICATION

GLOCAL UNIVERSITY

2017 - 2019 Master of

Business Administration, Business Analytics (C.G.P.A – 7.35)

ARNI UNIVERSITY

2014- 2017 Bachelor of

Science, Non-Medical (Percentile - 64.09%)

ST. TERESA COLLEGE

2012 - 2014

Science Stream with Computer Science (JAVA) (Percentile - 63.4%))

ST. ANN'S CONVENT SCHOOL

2010- 2012 High

School (Percentile – 72.2%)

CERTIFICATION

- ▶ MSSQL, MYSQL, EXCEL, PYTHON, POWER BI, TABLEAU from Udemy.
- ▶ Google Data Studio and Google Analytics from Google Analytics Academy.

PROJECTS

Project 1: Enhancements Cases on Processing Fee

Description: Previous wrong mapping done on processing fee for each enhancement in credit limit from the parent case id level and calculation of amount to be returned back to customers.

Analytics Tools: Excel & SQL.

Project 2: Finance Reconciliation

Description: To predict the credit card spend and identifying the key drivers of the card spend which help to define credit limit for new customers & increase it for existing customers.

Analytics Tools: SQL & Python.

Project 3: Due Diligence

Description: Investigation or exercise of care that a reasonable business or person is normally expected to take before entering into an agreement or contract with another party or an act with a certain standard of care.

Analytics Tools: Excel & Python

Project 09: Laptops Sales Prediction (Data Visualization) using Tableau

Description: To define the product strategy and pricing policies that will maximize company projected revenues.