

# ROHIT ROY

Excellent communication and interpersonal skills, able to collaborate effectively with team members. Skilled in using Tableau and Power BI to create dynamic dashboards and reports that drive data-driven decision-making. Proficient in Excel for data manipulation and analysis, utilizing advanced functions and pivot tables to extract meaningful information. Adept at writing efficient SQL queries to retrieve, manipulate, and analyze data from relational databases. Dedicated to staying current with emerging technologies and trends in the industry to provide innovative and effective solution to clients.

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## CONTACT

rohitroyrkms@gmail.com  
6204879212  
FLAT NO. 401 'C' BLOCK, OFFICER  
FLATS,CABLE TOWN,GOLMURI,  
JAMSHEDPUR,831003

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## EDUCATION

### ARKA JAIN UNIVERSITY | JHARKHAND

Bachelor of Computer Application  
8.76 CGPA | 2020 - 2023

### TARAPORE SCHOOL(ICSE) | JSR

Higher Secondary Education( 12th Grade)  
64.25% | 2020

### RAMA KRISHNA MISSION ENGLISH SCHOOL(ICSE) | JSR

Secondary Education( 10th Grade)  
60% | 2018

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## SKILLS

- Data Analysis and Visualization
- Statistical Analysis and Machine Learning
- Python, R , Java
- SQL ,NoSQL , Excel
- Tableau, Power BI
- Problem-solving, Time Management, Fast Learner

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## INTERNSHIP

### PWC

Power BI Virtual Case Experience -July 2023

MODULE :- Introduction

Call Centre Trends

Customer Retention

Diversity & Inclusion

## ACCENTURE

ACCENTURE - Data Analytics and Visualization  
-2023

MODULE:-Project Understanding Data  
Cleaning & Modeling  
Data Visualization & Storytelling  
Present to the Client

## DELOITTE

DELOITTE - JANUARY 2022

MODULE:- Coding  
Data Analysis  
Development

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## PROJECTS

### DIVERSITY AND INCLUSION DASHBOARD

This task measure and analyze the gender balance in the executive suite and create appropriate KPIs based on the dataset. These KPIs provide insights into gender representation, employee turnover, promotion rates, and performance ratings in the executive suite and throughout the company.

### CALL CENTER DATA ANALYSIS

I have created a Power BI dashboard that presents essential call center KPIs, encompassing overall customer satisfaction, rates of calls answered/abandoned, call volume trends over time, average speed of answer, and an agent performance quadrant based on average handle time and calls answered.

### CUSTOMER CHURN DASHBOARD

I have developed a dashboard showcasing relevant KPIs for the retention manager, enabling them to monitor customer retention rates; I've also composed an email to the engagement partner, outlining the dashboard findings and offering suggestions for enhancing customer retention, considering the project's completion.

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## SOCIAL LINKS

### LINKEDIN & GITHUB

[www.linkedin.com/in/rohit-roy-44b316200](https://www.linkedin.com/in/rohit-roy-44b316200)

[https://github.com/Rohit5284/PowerBI\\_Dashboards.git](https://github.com/Rohit5284/PowerBI_Dashboards.git)