

# Mansi Rawat

Data Analyst

+9172xxxxxxx    xxxxxx@gmail.com    Location    Github

## Profile

**Data Analyst with ----- of experience** in analysing complex datasets using tools such as **SQL, Power BI, Tableau, and Python**. Proficient in **Financial Analysis, Risk Management, Data Modelling, and Business Intelligence**.  
+91 7306768147 | sherinpvt141@gmail.com | github.com/SherinPV  
LinkedIn: linkedin.com/in/sherin-pv

**Skills**  
**Programming** — **SQL** - SQL Server, **Python** - Pandas, NumPy, Matplotlib, Seaborn  
**Tools** — Power BI, Tableau, Jupyter Notebook, MS Excel, Jira, Confluence, Hive, Hadoop, Google BigQuery  
**Financial & Data Analyst** With 2+ years' experience in Excel, SQL, Power BI, SAP, and Python. Evaluation  
**Key Competencies** — Data Mining, Budget Planning, Risk Management, Stakeholder Management, Problem Solving

## Education

**Bachelor of Technology (B.Tech.), Bharati Vidhyapeeth College of Engineering** 2020 | Pune  
**Senior Secondary Exam, CBSE** 2016 | Jammu

## Professional Experience

**Data Analyst, Barclays India Pvt. Ltd.** Jun 2022 – present | Pune  
• Led end-to-end data migration projects across multiple banking platforms, ensuring 99.9% data integrity and smooth transition of over 10 million+ records with minimal downtime.  
• Conducted comprehensive data quality checks and implemented data validation rules, reducing critical data errors by 35%, improving overall data reliability for business reporting.  
• Developed and deployed machine learning models including linear and logistic regression for customer behavior prediction and risk profiling, increasing forecasting accuracy by 28%.  
• Created and automated data dashboards and analytical reports using Excel, SQL, and Power BI, enabling leadership to make faster data-driven decisions, cutting reporting time by 40%.  
**Senior Executive, Vodafone India Services Pvt. Ltd.** Aug 2020 – Jun 2022 | Pune  
• Worked as a Database Administrator for 1 year, managing Oracle and SQL Server databases with a focus on performance tuning and data integrity.  
• As a Data Analyst, analyzed credit card sales data to identify customer behavior patterns, improving campaign conversion rates by 22% through targeted insights.  
• Created automated dashboards and reports using SQL and Power BI, reducing manual reporting time by 50% and enabling real-time business decision-making.

## Projects

**Project 1 - Name**  
• Goal of the Project  
• What you did, Tools you used  
• What was the result  
**Project 2 - Name**  
• Goal  
• What you did, Tools you used  
• What was the result

## Certificates

• Cisco Verified Data Analytics Essentials  
• Google Data Analytics Professional Course