Prakriti Rawal

• +91-9521772053 • prakriti.rawal@gmail.com

GitHub • LinkedIn

About Me

Data enthusiast skilled in **Excel, MySQL, Python, and Power BI**, with a strong foundation in data analysis and visualization. Passionate about turning raw data into actionable insights to drive business decisions. Adept at problem-solving, collaboration, and applying data science for growth.

SKILLS

- Data Analysis & Visualization: Excel, MySQL, Python (Pandas, NumPy, Matplotlib, Seaborn), PowerBI
- Additional Tools: Streamlit, DAX Queries, SQL Optimization
- Soft Skills: Communication, Problem-Solving, Team Collaboration

EDUCATION

Postgraduate Program in Data Science and Analytics

Imarticus Learning, Jaipur (Nov 2024 - Present)

Master of Business Administration (HR & Marketing)

Acropolis Faculty of Management and Research, Indore (Jul 2018 - Jun 2020)

Bachelor of Business Administration (HR)

Govt. Engineering College, Jhalawar (Jul 2016 - Jun 2018)

WORK EXPERIENCE

Senior Recruiter - Talent Acquisition

Apidel Technologies, Vadodara (Feb 2023 - July 2024)

Technical Recruiter

Rang Technologies Inc, Vadodara (Jul 2021 - Dec 2022)

HR Manager / Business Development Executive

Throughout Technologies Pvt. Ltd., Indore (Mar 2020 - Apr 2021)

PROJECTS

Credit card weekly status dashboard using Power BI

Technologies Used: SQL, Power BI visualization, DAX Queries. **GitHub Repository:** Credit card weekly status dashboard

Sakila-case-study - SQL Project:

Technologies Used: MySQL, Sakila DB, Advanced SQL (Joins, CTEs, Window Functions), Python, VS Code, GitHub

GitHub Repository: Sakila-case-study

SQL Logistics Data Analysis- SQL Project:

Technologies Used: Technologies Used: SQL (MySQL), Data Cleaning, Exploratory Data Analysis (EDA),

Joins, Subqueries, Aggregate Functions, Window Functions, Views, and Performance Optimization.

GitHub Repository: Logistics SQL Project