

RAKESH V

Data Analyst | Computer Science Engineering Graduate

Bengaluru, India | +91 9964151692 | rakeshvmr169@gmail.com

linkedin.com/in/rakesh-v-839200269 | github.com/rakeshvmr18

PROFILE

Recent Computer Science graduate interested in Data Analytics, Business Intelligence and data-driven problem solving. Practical experience with SQL, Python, Excel and Power BI.

EXPERIENCE

Power BI Intern - SaiKet Systems | Jul 2026 - Aug 2026

Analyzed telecom data for 7,043 customers. Cleaned and transformed datasets using Power Query and developed interactive Power BI dashboards with DAX measures and KPI cards to identify churn-risk segments.

Data Analysis Intern - Cognifyz IT Solutions Pvt. Ltd. | Jan 2026 - Mar 2026

Used SQL to analyze restaurant data and created Power BI visualizations comparing ratings across cities and cuisines. Presented location and performance patterns through interactive dashboards.

PROJECTS

Telco Customer Churn Dashboard | Excel, Power BI, Power Query, DAX

Analyzed 7,043 customers: approximately 45% churn for month-to-month contracts versus 3% for two-year contracts. Developed customer retention recommendations.

Awesome Chocolates Sales Dashboard | Power BI, DAX, Data Modeling

Compared sales representatives, products and regions. Bars generated approximately twice the revenue of Bites; identified a sharp post-Q1 sales decline.

Emergency Alert System Using Gen AI | Python, Flask, Firebase

Developed an AI-powered system for context-aware emergency notifications, real-time alert handling and user interaction.

SKILLS

SQL, Python, Pandas, NumPy, Excel, Power BI, DAX, Power Query, Tableau, Matplotlib, Seaborn, MySQL, PostgreSQL, Scikit-learn, Regression, Supervised and Unsupervised Learning, Hypothesis Testing, Generative AI, Flask, Firebase

EDUCATION

B.E. Computer Science - The Oxford College of Engineering, Bengaluru

Graduated 2026 | CGPA: 8.5/10