

# RAJSINGH SENDHAV

✦ Aspiring Data Analyst | Python • SQL • Power BI | Turning Data into Business Decisions

☎ 7415505769 | ✉ [rajbgj377@gmail.com](mailto:rajbgj377@gmail.com) | [GitHub](#) | [LinkedIn](#)

## About

Result-driven Data Analyst with hands-on experience in end-to-end data projects — from cleaning and transforming raw datasets in Python to delivering insights via powerful dashboards in Power BI. I don't just analyze data — I solve business problems. Known for my sharp attention to detail, business-focused thinking, and passion for building data solutions that drive decisions. Eager to bring this energy and expertise into a company that values impact over noise.

TECHNICAL SKILLS	SOFT SKILLS
<ul style="list-style-type: none"><li>• Python</li><li>• Power BI (DAX, Interactive Dashboards)</li><li>• Excel (Formulas, Data Cleaning)</li><li>• Data Cleaning &amp; Transformation</li><li>• Exploratory Data Analysis (EDA)</li><li>• Data Visualization &amp; Storytelling</li><li>• Problem Solving &amp; Critical Thinking</li><li>• SQL (Basics)</li><li>• Business Intelligence</li></ul>	<ul style="list-style-type: none"><li>• Analytical Thinking</li><li>• Attention to Detail</li><li>• Communication Skills</li><li>• Problem Solving</li><li>• Time Management</li><li>• Team Collaboration</li><li>• Adaptability</li><li>• Curiosity to Learn</li></ul>

## PROJECTS

### **Amazon Product Analysis** • [LIVE](#)

Python • Pandas • Power BI • Excel • EDA • Sentiment Analysis

Executed end-to-end analysis of Amazon product data. Cleaned and transformed raw datasets, performed exploratory and sentiment analysis, and built interactive Power BI dashboards to uncover trends in product performance, pricing, and customer feedback for business-driven decision-making.

## ***Flipkart Product Data Analysis : • [LIVE](#)***

Power BI • Python • Business Insights

Analyzed Flipkart product listings to uncover pricing strategies, rating patterns, and category-level trends. Built interactive visualizations using Pandas and Power BI to support strategic e-commerce decisions and improve customer experience insights.

## **EDUCATION**

### **B.Tech in Data Science**

Sushila Devi Bansal College of Engineering, Indore

Expected Graduation: July 2027

Relevant Coursework: SQL, Data Structures, Statistics, Introduction Data Science, Excel, DBMS

## **CERTIFICATIONS**

### ***Cisco Networking Academy – Data Analytics Essentials***

➡ Skills: Data cleaning, Excel analytics, basic statistics, SQL querying, Tableau, data ethics, project communication

### ***LetsUpgrade – Advanced Data Analysis using Excel & Power BI***

➡ Skills: Advanced Excel functions, pivot tables, Excel-Power BI integration, storytelling with dashboards

### ***LetsUpgrade – Power BI Bootcamp***

➡ Skills: Dashboard design, slicers, DAX, KPI tracking, Power Query