

NISHA CHANDILA

~ Data Analyst

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Education

**Chhatrapati Shahu ji Maharaj
University**
Uttar Pradesh
BA in Social Science
GPA 7.2

Key Skills

1. Python
2. Power BI
3. Microsoft SQL
4. MS Excel
5. Data Visualization
6. Data Cleaning
7. Communication Skills
8. Data Manipulation
9. Presentation Skills
10. Machine Learning
11. Critical Thinking
12. Problem-Solving

Hobbies

1. Go Game
2. Learning Languages
3. Making Money
4. Travelling
5. Learning New Software

Professional Summary

Data Analyst proficient in Power BI, SQL, MS Excel, and Python. Skilled in transforming complex data into actionable insights to drive business decisions. Strong communicator with a track record of effectively presenting findings to stakeholders.

PROJECTS

1. Data Cleaning and Transformation

- The data cleaning process involves dropping irrelevant columns, handling null values, extracting salary information, splitting company names, and creating new columns for analysis. Additionally, it includes extracting company age, determining if office and headquarters are in the same state, and generating Boolean variables for key skills. ([GITHUB](#))

2. Credit Card Sales analysis with Power Bi

- Developed visualizations and KPIs, including \$57m revenue and \$8m interest. Enabled data-driven decision-making for marketing strategy optimization and customer satisfaction enhancement. ([GITHUB](#))

3. Pizza Sales Analysis with SQL

- Processed 21,350 orders, totaling \$78,242,644.20 revenue. Identified top-selling pizzas, highest-priced pizza (Greek Pizza at \$35.95), analyzed distribution patterns, common sizes, average daily orders, and revenue trends.
- Examined top 3 most ordered pizza types based on revenue and their contribution to total revenue, as well as top-selling pizzas within each category. ([GITHUB](#))