

# NAME

[Phone Number] | [Email Address] | [Portfolio Website (Optional)]

## Career Objective

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Analytical and detail-oriented Data Analyst with a passion for extracting meaningful insights from complex datasets. Eager to leverage personal project experience and strong analytical skills to contribute to a dynamic team and drive data-driven decision-making processes.

## Skills

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### Technical Skills:

- SQL for data querying and manipulation
- Data visualization tools: Tableau, Power BI
- Python for data analysis and automation
- Git and Jira for version control and project management

### Soft Skills:

- Analytical & Problem-Solving
- Communication & Collaboration
- Attention to Detail

## Projects

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### Interactive Data Visualization Tool

- Description: Developed a user-friendly tool using Chart.js that allows users to upload CSV files. The tool generates bar, line, and pie charts based on the uploaded data. Users can select columns from the CSV to visualize and filter data through a dropdown menu.
- Outcomes: Demonstrated proficiency in handling user data inputs and creating interactive visualizations.

### Sales Data Analysis for E-Commerce Store

- Description: Analyzed sales data from a fictional e-commerce store to identify purchasing trends and customer behaviour. Utilized SQL for data extraction and cleaning, and Tableau for data visualization.
- Outcomes: Provided actionable insights into peak sales periods, top-selling products, and customer demographics, which could inform marketing strategies and inventory management.

## Experience

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### [Organization Name] | [Start Date] - [End Date] (or [Month, Year])

- Tasks performed by you.
- Tasks performed by you.

### [Organization Name] | [Start Date] - [End Date] (or [Month, Year])

- Tasks performed by you.
- Tasks performed by you.

## Education

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- [Degree Name] | [University Name] | [Graduation Year]
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