

# YUVARAJ [Your Last Name]

## Data Analyst

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- Email: your.email@example.com
- LinkedIn: linkedin.com/in/yourprofile
- Location: City, State, Country

## Professional Summary

Detail-oriented Data Analyst with [X] years of experience in data analysis, visualization, and reporting. Skilled in SQL, Python, Excel, and BI tools to transform raw data into actionable insights that drive business decisions. Adept at problem-solving, statistical analysis, and collaborating with cross-functional teams.

## Skills

Programming & Tools: Python (Pandas, NumPy, Matplotlib, Seaborn), R, SQL, Excel, Tableau, Power BI

Data Analysis: Data cleaning, EDA, statistical analysis, hypothesis testing

Database & Querying: MySQL, PostgreSQL, MS SQL Server

Other: Data visualization, reporting, dashboard creation, business insights, problem-solving

## Professional Experience

Data Analyst Intern, ABC Analytics, City, State | Jan 2023 – Dec 2023

- Collected, cleaned, and analyzed datasets to identify trends and patterns.
- Developed interactive dashboards in Tableau to visualize sales and marketing KPIs.
- Automated data processing tasks using Python scripts, reducing manual effort by 30%.
- Conducted statistical analysis to support marketing campaigns, increasing campaign effectiveness by 15%.

Junior Data Analyst, XYZ Solutions, City, State | Feb 2022 – Dec 2022

- Extracted and transformed data from SQL databases to generate monthly reports for management.
- Created Excel models to forecast sales and monitor business performance metrics.
- Collaborated with business teams to define KPIs and translate them into data-driven insights.

## Education

Bachelor of Science in Computer Science, Sample University, City, State | 2018 – 2022

## Certifications

- Google Data Analytics Professional Certificate
- Tableau Desktop Specialist
- Python for Data Science – [Any Platform/Institute]

## Projects

### Sales Dashboard & Analysis

- Developed a Tableau dashboard to monitor sales across regions and product categories.
- Identified top-performing products and regions, aiding in strategic business planning.

### Customer Churn Prediction

- Built a predictive model using Python and logistic regression to identify high-risk customers.
- Implemented recommendations that helped reduce churn by 10%.

### Excel-Based Financial Analysis Tool