**Teja**  
Email: [teja@example.com](mailto:teja@example.com) | Phone: (123) 456-7890 | LinkedIn: linkedin.com/in/teja | Portfolio: tejaanalytics.com

### ****Professional Summary****

Detail-oriented and analytical Data Analyst with 4+ years of experience in interpreting and analyzing data to drive business solutions. Proficient in data visualization, statistical analysis, and predictive modeling. Adept at transforming raw data into meaningful insights that improve decision-making and efficiency.

### ****Technical Skills****

**Data Analysis & Visualization:** Python (Pandas, NumPy, Matplotlib, Seaborn), SQL, Excel, Power BI, Tableau

**Machine Learning & Statistics:** Regression Analysis, Predictive Modeling, A/B Testing, Time Series Analysis

**Database Management:** MySQL, PostgreSQL, MongoDB

**Big Data Technologies:** Hadoop, Spark

**Other Tools:** Google Analytics, Looker, AWS, Git

### ****Work Experience****

#### ****Data Analyst**** | XYZ Corporation | Jan 2020 - Present

Developed data-driven strategies that increased revenue by 15% through customer behavior analysis.

Automated reporting processes, reducing manual work by 40% and improving data accuracy.

Created interactive dashboards using Power BI and Tableau to monitor key performance indicators (KPIs).

Conducted statistical analyses to optimize marketing campaigns, leading to a 20% increase in conversions.

#### ****Data Analyst Intern**** | ABC Tech | Jun 2019 - Dec 2019

Assisted in data cleaning and transformation for customer retention analysis.

Built SQL queries to extract insights from large datasets, reducing processing time by 25%.

Collaborated with cross-functional teams to support data-driven decision-making.

### ****Education****

**Master’s in Data Science**  
University of XYZ, 2019

**Bachelor’s in Computer Science**  
ABC University, 2017

### ****Projects****

**Customer Segmentation:** Clustered customers based on purchasing behavior using K-Means, improving targeted marketing efforts.

**Sales Forecasting Model:** Developed a time series model using ARIMA to predict sales trends.

**Churn Prediction:** Built a machine learning model to identify high-risk customers, reducing churn rate by 10%.

### ****Certifications****

Google Data Analytics Professional Certificate

SQL for Data Science (Coursera)

Tableau Desktop Specialist Certification

### ****Soft Skills****

Critical Thinking

Problem-Solving

Communication

Attention to Detail

Team Collaboration

### ****References****

Available upon request.