

# [Your Full Name]

■ [Your City, Country] | ■ [Your Phone Number] | ✉■ [Your Email] | ■ [LinkedIn/GitHub/Portfolio]

## Professional Summary

Data Scientist with [X years] of experience in leveraging Python, JavaScript, React, Node.js, and SQL to build data-driven solutions. Skilled in machine learning, data visualization, and predictive modeling, with a strong ability to translate business requirements into actionable insights. Adept at working in cross-functional teams to deliver scalable solutions that drive organizational impact.

## Core Skills

- Programming & Tools: Python, JavaScript, SQL, React, Node.js, Pandas, NumPy, Scikit-learn, TensorFlow, PyTorch
- Data Science & Analytics: Machine Learning, Predictive Modeling, Statistical Analysis, Data Visualization (Matplotlib, Seaborn, Plotly, Power BI)
- Databases & Cloud: PostgreSQL, MySQL, MongoDB, AWS, GCP, Azure
- Other Skills: Problem-Solving, A/B Testing, Business Intelligence, API Integration, Collaboration in Agile Teams

## Professional Experience

**Data Scientist** — [Previous Company Name], [MM/YYYY] to Present

- Developed and deployed machine learning models that improved customer engagement by [X%].
- Automated data pipelines using Python & SQL, reducing reporting time by [X hours per week].
- Built interactive dashboards with React & Plotly to visualize KPIs for stakeholders.
- Collaborated with a team of 10+ engineers and analysts to design scalable solutions for real-time analytics.

**Data Analyst** — [Previous Company Name], [MM/YYYY] to [MM/YYYY]

- Analyzed large datasets to extract actionable insights that influenced strategic decisions.
- Designed predictive models for sales forecasting, improving accuracy by [X%].
- Implemented ETL processes to clean and prepare structured & unstructured data.

## Education

- Master of Science in Data Science (or related field) — [University Name], [Year]
- Bachelor of Technology in Computer Science — [University Name], [Year]

## Projects

- Customer Churn Prediction: Built a predictive model using Random Forest and deployed via Flask API.
- Sentiment Analysis Dashboard: Designed an end-to-end dashboard using React + Python backend for real-time sentiment tracking.
- Recommendation Engine: Developed a recommendation system using collaborative filtering for e-learning platform.

## Certifications

- Google Data Analytics Professional Certificate
- AWS Certified Machine Learning – Specialty
- TensorFlow Developer Certificate

## Additional Information

- Open to relocation and remote opportunities.
- Strong communication and problem-solving skills.