# Abhijit

Email: [Your Email] | Phone: [Your Phone] | LinkedIn: [Your LinkedIn] | GitHub: [Your GitHub] | Location: [Your City]

---

## Professional Summary

Aspiring Data Scientist with a strong foundation in Machine Learning, Data Analysis, and Python programming. Passionate about leveraging data-driven insights to solve real-world problems. Skilled in statistical modeling, predictive analytics, and visualization. Currently enhancing expertise through hands-on projects and continuous learning.

---

## Skills

- Programming: Python (Pandas, NumPy, Scikit-learn, TensorFlow, PyTorch), SQL

- Data Analysis & Visualization: Matplotlib, Seaborn, Tableau, Power BI

- Machine Learning: Supervised & Unsupervised Learning, Deep Learning, NLP

- Big Data & Cloud: Spark, AWS, Google Cloud (Basic knowledge)

- Soft Skills: Problem-solving, Communication, Team Collaboration

---

## Projects

### Product Recommendation System

- Built a machine learning-based recommendation engine using collaborative filtering.

- Used Python, Pandas, and Scikit-learn to analyze user behavior and predict preferences.

- Deployed the model on a web app using Flask.

### Customer Churn Prediction

- Developed a predictive model to identify customers likely to churn using logistic regression and decision trees.

- Used real-world datasets, performed feature engineering, and achieved an accuracy of 85%.

### Sentiment Analysis on Twitter Data

- Extracted and analyzed Twitter data using NLP techniques and sentiment classification models.

- Utilized Python, NLTK, and Transformers to perform sentiment predictions.

---

## Education

\*\*[Your University Name]\*\*  
Bachelor’s in [Your Degree] | [Year of Graduation]

---

## Certifications & Courses

- Machine Learning & Data Science Course – [Course Provider]

- SQL for Data Science – [Course Provider]

- Deep Learning Specialization – [Course Provider]

---

## Work Experience (If Any)

\*\*[Job Title]\*\* | [Company Name] | [Month/Year – Present]

Describe relevant experience, e.g., data analysis, ML model development, or internships.

---

## Additional Information

- Open to data science internships and entry-level roles.

- Actively contributing to GitHub repositories and participating in Kaggle competitions.