**Name: Priya Sharma  
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**Professional Summary:  
Motivated Junior Data Scientist with strong experience in Python (Pandas, NumPy), machine learning (Scikit-learn), and data wrangling. Proven ability to analyze large datasets, build predictive models, and translate business needs into data-driven solutions. Passionate about solving real-world problems with data.**

**Skills:**

* **Programming & Libraries: Python, Pandas, NumPy, Scikit-learn**
* **ML Techniques: Linear Regression, Decision Trees, Classification, Clustering**
* **Data Handling: Data Cleaning, Feature Engineering, Data Preparation**
* **Visualization: Matplotlib, Seaborn**
* **Tools: SQL, Jupyter, Git, Excel**
* **Cloud Exposure: Basic understanding of AWS (S3, EC2)**

**Projects:**

* **Customer Churn Prediction: Built a classification model using Scikit-learn to identify churn risk, achieving 86% accuracy. Cleaned and prepared telecom datasets.**
* **Retail Sales Forecasting: Applied time-series models to forecast monthly sales. Used Python, Pandas, and Matplotlib to visualize trends and patterns.**

**Education:**

* **B.Sc. in Computer Science, Delhi University – 2022**

**Certifications:**

* **IBM Data Science Professional Certificate**
* **Andrew Ng’s Machine Learning (Coursera)**
* **Introduction to SQL – DataCamp**

**Experience:  
Data Science Intern – DataVista Analytics (Jan 2023 – Jun 2023)**

* **Analyzed large datasets to uncover customer patterns**
* **Built and evaluated ML models using Scikit-learn**
* **Collaborated with stakeholders to refine business metrics**
* **Created visualizations using Seaborn and Matplotlib**