**Name:** Priya Singh **Contact:** [LinkedIn Profile](https://www.google.com/search?q=https://www.linkedin.com/in/priyasingh_dsfresher) | priya.singh.ds@email.com

**Summary** Highly motivated and analytical Data Scientist Fresher with a strong academic background in Computer Science. Proficient in Python, SQL, and data visualization tools. Eager to apply **problem-solving skills** and a **detail-oriented approach** to extract insights from complex datasets and drive data-driven decision-making.

**EducationBachelor of Technology in Computer Science** IIT Bombay, Mumbai 2025

**Technical Skills**

* **Languages:** Python (Pandas, NumPy, Scikit-learn, Matplotlib, Seaborn), SQL
* **Data Analysis:** EDA, Statistical Analysis, Hypothesis Testing, Feature Engineering, A/B Testing (basic)
* **Machine Learning:** Regression, Classification, Clustering, Model Evaluation
* **Tools:** Jupyter Notebooks, Git, Tableau (basic)

**Projects**

* **Customer Churn Prediction:** Developed a classification model in Python to predict customer churn for a telecom company using historical usage data. Performed extensive EDA and feature engineering, demonstrating **analytical thinking** in identifying key churn indicators and **attention to detail** in data preprocessing.
* **E-commerce Sales Performance Analysis:** Conducted a comprehensive analysis of e-commerce sales data using Python and SQL. Identified top-performing products, customer segments, and regional trends, showcasing **communication skills** by presenting actionable insights through visualizations in Tableau.

**Certifications**

* Google Data Analytics Professional Certificate
* Machine Learning for Data Science (Coursera)