**Swati Mehra**  
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**Summary**

Proficient Data Analyst with over 5 years of experience in Python, data wrangling, and analytics. Strong background in data visualization, reporting, and process automation. Skilled in transforming raw data into actionable insights to drive business growth and performance improvements.

**Professional Experience**

**Data Analyst**  
*Future Data Solutions* – *Mumbai, India*  
*June 2018 – Present*

* Managed and analyzed large datasets using Python and SQL, providing actionable insights that enhanced business strategies.
* Automated data extraction and transformation processes, reducing manual effort by 35%.
* Designed and developed Power BI dashboards for tracking operational KPIs, enabling real-time decision-making for executives.
* Collaborated with various teams to provide data-driven recommendations, improving overall business performance by 10%.

**Data Analyst Intern**  
*Digital Insights Pvt. Ltd.* – *Mumbai, India*  
*January 2017 – May 2018*

* Extracted and processed data using Python, ensuring accuracy and completeness for analysis.
* Assisted in creating data visualizations to present findings to senior stakeholders, improving their ability to make data-informed decisions.
* Supported the development of statistical models to forecast business trends, improving predictive accuracy.

**Education**

**Bachelor of Science (B.Sc) in Computer Science**  
*Mumbai University* – *Mumbai, India*  
*2017*

**Skills**

* **Programming Languages:** Python, SQL
* **Python Libraries:** Pandas, NumPy, Scikit-learn, Matplotlib
* **Data Visualization:** Tableau, Power BI
* **Statistical Modeling:** Regression, Clustering
* **Databases:** MySQL, PostgreSQL

**Certifications**

* Python Data Science Toolbox – DataCamp
* Data Analytics with Power BI – Udemy

**Projects**

* **Retail Sales Analysis:** Conducted sales analysis using Python and SQL, identifying key trends that led to a 15% improvement in inventory management.
* **Operational KPI Dashboard:** Developed a Power BI dashboard to monitor key operational metrics, reducing manual reporting by 40%.