**Rahul Bhatnagar**  
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**Summary**

Dedicated Data Analyst with over 6 years of experience in Python-based data analysis, statistical modeling, and reporting. Expertise in identifying trends, building data-driven solutions, and providing insights to improve business outcomes. Skilled in leveraging Python, SQL, and Excel for advanced data analysis and automation.

**Professional Experience**

**Senior Data Analyst**  
*TechnoData Systems* – *Noida, India*  
*January 2018 – Present*

* Conducted statistical analysis using Python and SQL to improve operational efficiency, resulting in cost savings of 10%.
* Developed automated reporting tools using Python, reducing report generation time by 50%.
* Analyzed sales and marketing data to identify trends and provided actionable recommendations, increasing campaign ROI by 15%.
* Built interactive dashboards in Tableau and Power BI for real-time performance tracking, improving decision-making processes for senior management.

**Data Analyst**  
*Core Analytics Pvt. Ltd.* – *Chennai, India*  
*July 2015 – December 2017*

* Extracted, cleaned, and processed large datasets using Python, ensuring high-quality data for analysis.
* Performed ad-hoc analysis and created detailed reports to support various business functions.
* Utilized SQL to extract insights from relational databases, leading to a 20% improvement in data-driven decision-making.

**Education**

**Bachelor of Commerce (B.Com) in Accounting and Finance**  
*Madras University* – *Chennai, India*  
*2015*

**Skills**

* **Programming Languages:** Python, SQL
* **Python Libraries:** Pandas, NumPy, Seaborn, Matplotlib
* **Data Visualization:** Power BI, Tableau
* **Statistical Analysis:** Regression, Correlation Analysis
* **Tools:** Excel, SQL Server, MySQL

**Certifications**

* Python for Data Analysis – edX
* Advanced SQL for Data Scientists – DataCamp

**Projects**

* **Sales Data Analysis:** Performed sales trend analysis using Python, leading to the optimization of product offerings and a 12% increase in revenue.
* **Automated Reporting System:** Developed an automated reporting system in Python that reduced report preparation time by 50%.