**Akash Deshmukh**  
Phone: (+91) 98765-54321 | Email: akash.deshmukh@example.com

**Summary**

Experienced Data Analyst with over 5 years of experience specializing in Python-based analytics, data visualization, and business intelligence. Proficient in leveraging data to provide actionable insights and drive decision-making processes. Skilled in SQL, Python libraries (Pandas, NumPy), and data visualization tools such as Power BI and Tableau.

**Professional Experience**

**Data Analyst**  
*Insight Analytics Pvt. Ltd.* – *Pune, India*  
*July 2019 – Present*

* Developed and automated data pipelines using Python and SQL, reducing manual data processing time by 40%.
* Conducted exploratory data analysis (EDA) on large datasets, providing actionable insights to enhance business decision-making.
* Created interactive dashboards using Power BI, enabling stakeholders to track key business metrics in real-time.
* Collaborated with cross-functional teams to develop data-driven strategies, increasing operational efficiency by 15%.

**Junior Data Analyst**  
*DataTech Solutions* – *Bangalore, India*  
*August 2017 – June 2019*

* Assisted in the development of predictive models using Python, improving forecasting accuracy by 20%.
* Analyzed customer behavior data, leading to a 12% increase in customer retention for key clients.
* Performed SQL queries to extract and analyze data from relational databases, optimizing data retrieval time.

**Education**

**Bachelor of Technology (B.Tech) in Computer Science**  
*Savitribai Phule Pune University* – *Pune, India*  
*2017*

**Skills**

* **Programming Languages:** Python, SQL
* **Python Libraries:** Pandas, NumPy, Matplotlib, Seaborn
* **Data Visualization:** Tableau, Power BI
* **Data Processing:** ETL, Data Cleaning, Data Wrangling
* **Databases:** MySQL, PostgreSQL

**Certifications**

* Data Analytics Professional Certificate – Coursera
* Python for Data Science – Udemy

**Projects**

* **Sales Performance Dashboard:** Built a Power BI dashboard for tracking sales performance, leading to a 10% increase in sales productivity.
* **Customer Churn Analysis:** Conducted a churn analysis using Python to identify key factors affecting customer retention, resulting in targeted marketing strategies.