



Contact

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Education

- BBA**
DAVV University
August 2017 - June 2020
- MBA**
Sage University
September 2020 - June 2022
- Data Analyst**
Masai School
August 2022 - March 2023

Technical Skills

- SQL
- Tableau
- Power BI
- Python
- Machine Learning
- Excel

Soft Skills

- Problem - Solving
- Collaboration
- Versatility
- Optimized time utilization

Achievements

- Earned a 5-star for Python**
HackerRank
- Accomplished a 5-star in SQL**
HackerRank

Certifications

- Python Basic Certificate**
HackerRank
- SQL Advanced Certificate**
HackerRank
- Cisco Data Analytics**
Cisco

Ankit Patel

Data Analyst

Professional Summary

Dynamic Data Analyst with nine months of experience and proficiency in Python, SQL, and Excel. Demonstrates strong problem-solving skills and a knack for effective communication. Adept at leveraging Generative AI and quick in learning new tech stacks, consistently delivering impactful, data-driven business insights.

Experience

- Convergence Inc** | Data Research Intern
October 2023-present
 - Supported research team by collecting and analyzing data for over 45 assets, improving team productivity by 25%.
 - Utilized Excel for data processing and Python for data cleaning, enhancing accuracy and quality assurance by 15%.
- Bandhan Bank** | DVU (Document Verification Unit)
January 2022 - July 2022
 - Managed document verification with 95% accuracy, including analysis, filtering, and sanitization processes.
 - Achieved highest number of 140 verified forms, surpassing targets.

Projects

- COVID Data Analysis**
[Live Demo Link](#) [Github Repo Link](#)
Python **SQL** **Excel** **JSON**
 - Assessed COVID-19 JSON data with over 4 crore cases, identifying trends and insights relevant to public health.
 - Developed a comprehensive SQL analysis and transformed data into actionable insights for effective decision-making.
 - Created a detailed Excel dashboard featuring 8 visually appealing charts to communicate findings effectively.
 - Observed critical patterns including a 20% increase in death rate and vaccination rates.
 - Demonstrated advanced data cleaning, transformation, and visualization skills to support public health strategies.

Nifty - 50

- Machine Learning** **Python** **Excel**
 - Scraped and cleaned historical stock data for 50 Nifty companies using Python and libraries like Scikit-learn.
 - Developed a machine learning model to predict future stock prices, utilizing a dataset with 50,000 rows and 15 columns.
 - Presented findings and model accuracy through detailed visualizations and reports, enabling data-driven investment decisions.
 - Leveraged Python for both data analysis and machine learning, ensuring accurate predictions and insights.
 - Showcased proficiency in data collection, analysis, and presentation, with a focus on financial data.