

# ANKIT VERMA

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## About Me

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Aspiring Data Analyst skilled in Python, SQL, Excel, and Power BI. Experienced in data cleaning, EDA, and dashboard creation to convert raw data into meaningful insights. Seeking entry-level Data Analyst or Business Analyst roles.

## Education

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**Bachelor of Technology (B.Tech) – Computer Science and Engineering** 2026

Dr. A. P. J. Abdul Kalam Technical University, Lucknow

**Bachelor of Science (B.Sc)** 2023

Dr. Ram Manohar Lohia Avadh University, Ayodhya

## Technical Skills

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**Programming:** Python, SQL

**Web Technology:** HTML, CSS

**Databases:** MySQL

**Visualization:** Power BI, Advance Excel

**AI/ML:** Machine Learning, Deep Learning

**Libraries:** NumPy, Pandas, Matplotlib, Seaborn, Scikit-Learn

**Tools:** Git, GitHub, VS Code, Jupyter Notebook

## Experience

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**Intern (Machine Learning)** 2023

Softpro India Computer Technologies (P) Ltd., Lucknow

- Built a real-time object detection model using YOLO and OpenCV.
- Learned Python with Machine Learning – worked on data processing, model building, and result analysis.

**Intern (Data Analytics)** 2025-Present

QSpiders Software Testing and Training Institute, Noida

- Performed data cleaning and analysis using Python, SQL, Excel, and Power BI.
- Built practice dashboards for business datasets and data visualization.

## Projects

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### • Rainfall Prediction System — Python

Developed a Logistic Regression model using weather data to predict rainfall and support data-driven decision-making. [\(Link\)](#)

### • Weather Dashboard — Power BI

Built an interactive dashboard to visualize weather conditions and air quality metrics. [\(Link\)](#)

### • Fitness Analytics Dashboard — Power BI

Designed dashboards to analyze workout performance and key fitness indicators. [\(Link\)](#)

### • Real-Time Crypto Analytics Dashboard — Power BI

Designed a real-time dashboard to monitor and analyze cryptocurrency data. [\(Link\)](#)

### • Object Detection System — Python

Implemented object detection and analyzed detection results using Python. [\(Link\)](#)

## Additional Learning

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- Learning Python with Machine Learning: data preprocessing, model building, and result analysis.

## Extra-Curricular Activities

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- Playing cricket, photography, traveling, and exploring new places.