

# VED PRAKASH GUPTA

*Data Scientist*

✉ vedprakashgupta124@gmail.com  
☎ 8077915334  
📍 Noida, Uttar Pradesh  
🌐 HackerRank  
📄 LinkedIn  
🐙 Github

## EDUCATION

B.Sc (Hons)  
Computer Science  
**Dayalbagh Educational Institute**

📅 July 2016 - June 2019  
📍 Agra, Uttar Pradesh

Master of Computer Application  
Computer Science  
**IGNOU**

📅 July 2019 - Current

## SKILLS

**Python:** NumPy, Pandas, Matplotlib  
Visualization.

**SQL:** DQL, DDL, DML, Joins, NQ,  
Triggers, Views, Stored Procedure.

**Power BI:** Query Editor, DAX, KPIs,  
Visualization, Dashboards, Pipeline.

**Statistics, EDA, AWS, Excel, Linux, Tableau.**

## CERTIFICATION

Data Science Foundation  
Python Training Certification Course  
Database Administrator

## CAREER OBJECTIVE

Proven Computer Science Professional with experience of 3+ years in Data Science and Project Management.

Actively looking for Data Analysis or Data Science based fulltime opportunity.

## WORK EXPERIENCE

### *Data Analyst*

#### Cube Highways

📅 May 2022 - current      📍 Noida - 201301

- Analysis of all Traffic data received from site.
- Appraise the different traffic trends and incident to management.

### *Assistant Manager*

#### mFilterit

📅 June 2019 – April 2022      📍 Noida, Uttar Pradesh

- Worked for mFilterit from last 3 years on Ad Fraud Detection domain.
- In this organization I had a chance to work on various technologies like Python, Linux, SQL, AWS and more.

## PROJECTS

### Data Science

📅 March 2021 – April 2022

- Image annotations using Python LabelImg
- Data Analysis using Python libraries like NumPy, Pandas.
- Create and execute Advance MySQL queries for data extraction and Analysis.
- Worked on Advance Excel for Data Analysis and Cleansing.

### Web Operations

📅 June 2019 – April 2022

- I was using DQL, DDL, DML, Joins and Nested Queries to create MySQL advance queries for data extraction, manipulation and analysis.
- Responsible for Data Reprocessing, Log Monitoring, Data Loading and Data Configuration using Linux, Python, and MySQL on System Server.
- Responsible for great insights based on data analysis using Python, Excel and SQL.

### E Commerce

📅 June 2019 – April 2022

- Responsible for Data Manipulation and Data Cleaning using statistical functions like mean, median, range and distribution in Python.
- Responsible for great insights and outcomes from E commerce website data.
- Understanding of E com domain knowledge for better Analysis and responsible for Data Visualization using Power BI.