Deepak Kumar

[LinkedIn](#) • [Github](#)

PROFESSIONAL SUMMARY

Aspiring Data Analyst with a solid foundation in data wrangling, statistical analysis, and data visualization. Proficient in SQL and Excel with experience transforming raw data into actionable insights. Adept at building dashboards and reports using tools like Power BI. Actively building expertise through real-world projects and continuous learning.

EDUCATION

Master of Computer Applications (Computer Applications) — 2022 - 2024
Noida Institute of Engineering and Technology, Greater Noida — Grade: 8.5/10.0

Bachelor of Computer Applications (Computer Applications) — 2019 - 2022
I.P.(P.G.) College Campus-2, Bulandshahr — Grade: 71.97%

Intermediate (Class XII) — 2018 - 2019
Brahmanand Public School, Bulandshahr — Grade: 60.6%

Matriculation (Class X) — 2016 - 2017
Brahmanand Public School, Bulandshahr — Grade: 9.2/10.0

PROJECTS

RCB - IPL Strategy ([Github](#)) — March 2025

- Extracted key player performance metrics (strike rate, average, economy) using advanced SQL on ball-by-ball and match data.
- Identified value-for-money players and auction targets through SQL-based performance benchmarking.
- Analyzed RCB's win/loss trends, venue impact, and toss outcomes using structured SQL queries for strategic insights.
- **Tools Used** - My SQL, MS Word, MS PowerPoint

IT Ticket Analysis ([Github](#)) — January 2025

- Reviewed IT support ticket data to find common issues, delays, and missed deadlines.
- Used Excel tools like Pivot Tables, charts, and formulas to track performance and trends.
- Built an interactive dashboard to show key metrics like resolution time, ticket volume, and SLA status.
- **Tools Used** - Advance MS Excel, MS Word, MS PowerPoint

CERTIFICATIONS

Professional Certificate Course In Data Science & AI Newton School — December 2024

- Currently undergoing a multi-phase program covering Data Analysis (Spreadsheets, SQL, Power BI), Python programming, EDA, Machine Learning, MLOps, and Deep Learning.
- Applied hands-on projects and tools for real-world data-driven problem solving.

SKILLS

Computer Languages: Java, Python, C, C++, SQL
Data Tools: Power BI
Software Packages: Excel, MySQL
Soft Skills: Decision-making, Teamwork, Critical Thinking, Communication Skills
Others: Spreadsheet, Analytics

EXTRA-CURRICULAR ACTIVITIES

Hobbies

Gardening, Bike Riding, Playing Cricket, and Volleyball