Ayush

+91-8601463624 | ayushjaiswal231002@gmail.com | Github.com/ayush231002 | linkedin.com/in/ayushjaiswal2310/

PROFILE

Detail-oriented Data Analyst with a Bachelor's in Computer Applications and Master's in Data Science and **Deloitte-Australia Data Analytics Certification**. Skilled in transforming raw data into actionable insights to support data-driven business decisions.

EDUCATION

Chandigarh University   *Punjab, India*
Master of Science in Data Science   2024 – 2026
- Consider rewording for clarity: "including Machine Learning, Data Science fundamentals, and related technologies.

Chhatrapati Shahu Ji Maharaj University   *Kanpur, India*
Bachelor of Computer Application in Information Technology   2020 – 2023
- Ranked in the top 5% of the batch

Uttar Pradesh Board of High School and Intermediate Education   *Kanpur Dehat, India*
- **Intermediate (Science)** – PCM (Physics, Chemistry, Mathematics)   2018 – 2020

SKILLS

Technical: SQL, Python, NoSQL, ETL, Data Visualization, Data Analysis, AI & Automation
Tools: MongoDB, MySQL, Tableau, Power BI, and Excel
Soft Skills: Communication (English & Hindi), Problem-Solving

CERTIFICATIONS

- **Google** Gemini for Data Scientists and Analysts – April '25 *(link)*
- **TCS** MasterCraft DataPlus – April '25 *(link)*
- **Deloitte Australia** – Data Analytics Job Simulation – Feb '25 *(link)*
- DUCAT, Gurgaon Data Science – July '24 – Mar '25
- **IIT, Kanpur** Cybersecurity skilling – Jul '23 *(link)*
- Internship Studio - Python Internship – May '23 *(link)*

PROJECTS

Blinkit Data analysis | Power BI, Advanced Excel
- Analyzed Blinkit data using Power BI to extract insights for data-driven decisions..
- Applied Advanced Excel for data validation, cleaning, and manipulation to ensure reporting accuracy.
- Created interactive dashboards to enhance business decisions and data accessibility.

Enhancing AI Conversations with Outlier

- Gained hands-on experience in Conversational AI, NLP, and UI/UX design, further deepening my interest in AI innovation.

Rapido Data Analysis & Visualization

- Processed and transformed Rapido ride data using Excel and SQL for data accuracy and consistency.
- Analyzed booking performance by tracking ride volume, booking statuses, and success rates.
- Built an interactive Power BI dashboard to visualize key performance metrics and trends.