GARV AHUJA

garvahuja03@gmail.com | +91 9810243221 | www.linkedin.com/in/garv-ahuja-516416214

PROFESSIONAL SUMMARY

Detail-oriented and analytical Data Analyst & Data Engineering enthusiast with hands-on experience in Power BI, Python, and SQL. Proven ability to build interactive dashboards, transform raw data into insights and collaborate across teams to deliver data-driven solutions. Eager to contribute technical and analytical skills to a dynamic team focused on solving real-world problems.

SKILLS

Data Analysis & BI: Microsoft Power BI, Data Visualization, Dashboarding, Reporting
Programming & Tools: Python, SQL, Spark SQL, C/C++, Oracle Frame Builder, Oracle Report Builder
Web & Cloud: HTML5, CSS, Bootstrap, Java, Cloud Computing
Other Tools: Excel/Google Sheets, Google Docs, Notepad++, Git, AWS

WORK EXPERIENCE

Data Engineering Intern, Maruti Suzuki India Limited | Jan 2025 - Jun 2025

- Created an executive sales dashboard for the MD of the company to track company's enquiry, bookings and net retail by predicting daily targets for each month using a machine learning model.
- Engineered data pipelines by performing ETL using the Maruti Suzuki Dataverse platform.
- Created clean, structured datasets for use in reporting and decision-making.
- Collaborated with data and engineering teams to ensure scalable data solutions.

Tech Stack: Power BI, AWS, SQL, Spark SQL, Oracle Frame Builder, Oracle Report Builder

Data Analyst Intern, Morepen Laboratories | Jun 2023 - Aug 2023

- Built real-time Power BI dashboards that improved business visibility and reduced manual reporting.
- Analyzed customer and sales data to inform marketing strategies.
- Streamlined reporting processes, cutting report generation time by 40%.

Tech Stack: Power BI, SQL, Python

PROJECTS

Competitor Analysis Dashboard

- Enhanced an internal Power BI dashboard to deliver comparative business metrics and market trends.

Tech Stack: Power BI, Power Query Editor, MySQL

Sales vs Target Dashboard

- Fetched and analyzed performance data against targets to identify underperforming areas.

Tech Stack: Power BI, Power Query Editor, MySQL

Online Exam Portal

- Built a complete exam portal with admin-student functionality, supporting various question formats.

Tech Stack: Python, MySQL

Portfolio Website

Implemented a portfolio website including a detailed resume with relevant keywords increased visibility on LinkedIn by 500%.

Tech Stack: HTML, CSS, Bootstrap

EDUCATION

Guru Tegh Bahadur Institute of Technology (GTBIT), New Delhi
Bachelor of Technology in Information Technology | Nov 2021 - May 2025
CGPA: 8.4/10
Birla Vidya Niketan, New Delhi
Class XII (CBSE): 83.75% | 2020 - 2021
Class X (CBSE): 88.4% | 2018 - 2019