





Gaurav Kumar Sharma



Business Analyst

Targeting **Business Analyst** roles in an organization of high reputation with a scope of improving knowledge and further career growth.

Contact:

-  gauravsharma14042005@gmail.com
-  +91 86191 28781
-  <https://www.linkedin.com/in/gaurav-sharma-998ab9318?s>
-  Jodhpur

Personal Details:

Date of Birth: 14th April 2005
Languages Known: English, Hindi, Marwari

Academic Details:

1. Bachelor of Technology (B. Tech) in Computer Science & Engineering
Jodhpur Institute of Engineering & Technology
Jodhpur (Rajasthan)
CGPA: 7.5
SGPA 8.77

2. Senior Secondary (Science Stream) –
Adarsh Senior Secondary School
Nagaur (Rajasthan)
Percentage: 80%

Skills:

- Programming Languages (Basic)** Python, Java
- Libraries/Framework** NumPy, Pandas, Matplotlib, Seaborn, TensorFlow
- Tools / Platforms** GitHub, VS-Code, Dev++, Power Bi, Excel, Notebook, Jupyter Notebook, MS Office, AI Tools, Tailwind
- Data Bases** MySQL

Analytical | Collaborator | Leader | Management

Core Competencies:

- Data Cleaning and Transforming
- Data Visualization
- Database Management
- Project Management Skills
- Domain Knowledge
- Dashboard Create using Excel

Experience:

I interned with DRDO Jodhpur where I developed a GUI-based simulation project using Java. My role involved designing user interfaces, integrating libraries, optimizing code performance and ensuring the project meet its requirements. Working in a high-security environment, I enhanced my problem-solving and debugging skills, while working with a team to deliver the functionality of a simulation tool.

Projects:

- Gold Prediction System** **Oct 2024**
Tools: Excel, Jupyter
The Gold Price Prediction System analyzes historical data using Statistical and Machine Learning techniques to forecast future prices. It visualizes trends through interactive charts, aiding investors in making informed decisions
- Client 360degree investment report** **May 2025**
Tools: Power Bi, Excel
The Client investment dashboard project aims data by visualizing key metrics such as total investment, profit, loss, quantity, Asset Detail and Risk, across different states, regions, products according to the market
- Zomato Order Details & Analysis** **Jun 2025**
Tools: Excel, Jupyter
This project aims to analyze Zomato order data to identify patterns and factors influencing customer ordering behavior and restaurant performance.
- Water Billing Database System** **March 2025**
Tools: MySQL
The water billing database system project aims to automate and streamline water billing processes, enhancing efficiency, effectiveness for customer satisfaction, and regulatory compliance for water utility companies.
- Super Store Sales Dashboard** **May 2025**
Tools: Power Bi
The super store sales dashboard project aims ata by visualizing key metrics such as total sales, profit, quantity, and average delivery days across different states, regions, products, segments, and markets.

Certification:

- Certification of HP course in Data Science and Data Analyst from HP Life
- Certification of Data Analyst using python from IBM
- Earned Badge in Data Analyst from IBM
- Completed Internship in Java Data base Connectivity From (DRDO)
- Certification Hack - Ito 2.0 from GDSC IIET Universe
- Certification of Completion in House Training in C++ from (IIET Engineering)
- First rank in Ideathon (ESOS Global)
- Certification of Participation in Ideathon from (I Start Jodhpur)
- Certification of Participation in Hackathon (Reckon IIET Universe)

Extra-Curricular Activities:

- Listening to music
- Exploring new ideas