

CAREER OBJECTIVE

Seeking a position in a forward-thinking organization that provides diverse opportunities to expand my skills, develop new knowledge, and work towards the company’s long-term objectives

EDUCATION

MBA, Data Science Gautam Buddha University, Greater Noida	2024 - 2026
Bachelor of Science (B.Sc) (Hons.), Chemistry Gautam Buddha University, Greater Noida	2020 - 2023
CGPA: 7.59/10	

TRAININGS / CERTIFICATIONS

Data Science And Business Analyst
Sep 2024 - Present
Gautam Budhha University (IBM), Greater Noida

- 1. working on the project of pythons (like calculator, patterns ,correlation btw two variables etc..) with some libraries (like pandas, NUMPY , scikit etc.)
- 2. working on the project of excel (like data cleaning, data visualization ,trends and patterns dashboard, statistical modeling , regression, correlation etc..).
- 3. MY SQL (creating and inserting table ,joining, transections etc.)
- 4. Power bi (dashboard , DAX , query).

PROJECTS

Student_review ↗
May 2025
Project based on : Multiple choice question based selection of students:>
. Statistical modeling , data visualization those students which are selected in exam or not.
.Dashboard presentation of data overview.

Data visualization ↗
Mar 2025
Data visualization of previous years sales of companies . finding trends and analysis sales of companies like region wise, category wise , also top most cities of states.

SKILLS

- | | | |
|-------------------------------------|------------------|-----------------|
| • MS-Excel | • Python | • SQL |
| • Database Management System (DBMS) | • Statistics | • MS-PowerPoint |
| • Data Science | • Data Analytics | • Data Analysis |
| • Statistical Modeling | • NumPy | • Pandas |
| • Data Extraction | • Power BI | |

EXTRA CURRICULAR ACTIVITIES

- Working in college project:-
 - 1.Key Skills to Highlight: programming skills (Python, R, SQL), familiarity with data visualization tools (Excel, Power BI), and soft skills like problem-solving, and teamwork are highly valued.
 - 2. Personal Projects & Portfolio
 - * Predictive Models:
 - * Customer Prediction
 - * Sales Forecasting (using time series analysis)
 - * Credit Risk Analysis
 - * House Price Prediction