



LAKSHYA GUPTA

Roll No.: 2022UEE1075

B-TECH

ELECTRICAL ENGINEERING

Malaviya National Institute Of Technology, Jaipur

+91-9351128199

✉ lakshyastudycollege@email.com

✉ 2022uee1075@mnit.ac.in

🐙 GitHub Profile

🌐 LinkedIn Profile

EDUCATION

- **Malaviya National Institute of Technology, Jaipur** 2026
B-Tech in Electrical Engineering CGPA : 8.15/10
- **Kendriya Vidyalaya Itarana Alwar** 2021
Class 12, Central Board of Secondary Education, Rajasthan Percentage : 95.6
- **Kendriya Vidyalaya Itarana Alwar** 2019
Class 10, Central Board of Secondary Education, Rajasthan Percentage : 94.4

EXPERIENCE

- **The Catalyst Cult Group** January 11 2025
Organising Team Member (Catalyst Cult Event, Birla Auditorium) Jaipur
 - Collaborated with a team to organize an event hosting over 2,000 fin-tech entrepreneurs under the guidance of Akhand Swaroop Pandit
 - Gained insights into the fin-tech industry and built connections with founders of established and emerging startups.
- **Deloitte Data Analytics Internship** February 2025
Business Analytics Intern Virtual
 - Conducted data quality assessment and cleaned raw data using SQL and Excel.
 - Developed Power BI dashboards to visualize business insights.
 - Analyzed customer segmentation data to optimize business performance.

PERSONAL PROJECTS

- **Insight 360: Business Analytics and Intelligence** 2024
Developed and implemented a business intelligence system using SQL, Python, and Power BI.
 - Tools & technologies used: SQL, MySQL, Python, Pandas, Power BI, Excel, Flask
 - Designed and implemented a SQL database for business data storage. Extracted, cleaned, and analyzed data using Python and Pandas. Built Power BI dashboards to visualize sales trends and customer insights. Automated report generation with Python and Excel.
- **SQL Data Analysis Project: Pizza Sales Analysis** 2024
Developed and implemented a comprehensive SQL project using a dataset focused on pizza sales.
 - Tools & technologies used: SQL, MySQL, Data Analysis, GitHub, Microsoft Powerpoint
 - Organized and managed pizza sales data in MySQL by creating well-structured tables. Wrote SQL queries using joins, aggregations, and filters to analyze sales trends and customer preferences. Extracted key insights like top-selling items and revenue patterns to support data-driven decisions.

CERTIFICATIONS

- **Business Analysis and Process Management** By Coursera 2025
 - Learned key business analysis techniques and process management strategies for improving organizational performance.
- **Fundamental and Technical Analysis (Zero to Pro)** The Catalyst Cult Group by AS PANDIT Sir 2024
 - Mastered both technical and fundamental analysis for evaluating financial markets. Developed the ability to analyze market trends, identify trading opportunities, and evaluate investment risks.

TECHNICAL SKILLS AND INTERESTS

Languages: English, Hindi

Data Analysis and Financial Tools: SQL, Excel, Python, Power BI

Database Management: MySQL

Business and Financial Analysis: Fundamental and Technical Analysis, Financial Modeling, Valuation, Market Research

Areas of Other Interest: Poem Writing, Powerlifting, Swing Trading

ACHIEVEMENTS

- **MATHS OLYMPIAD** Qualified PRE-REGIONAL MATHS OLYMPIAD 2021
- **SCIENCE EXHIBITION** Got rank 2 in KVS CLUSTER LEVEL SCIENCE EXHIBITION 2019