SARTHAK BORA

- ✉ borasarthak275@gmail.com
- 📞 +91 8279791815
- in Linked In
- ○ Git Hub
- ⚑ Indian
- 🔗 Portfolio

EDUCATION

Bachelor of Computer Application
Graphic Era University
2023 – 2026 | Haldwani, Uttarakhand
CGPA: 9.0/10

Higher Secondary
G.S. Convert School
2022 – 2023 | Sitarganj, Uttarakhand
91.4 %

TECHNICAL SKILLS

Programming & Querying
Python SQL C Java

Analytics & Visualization
Power BI Excel Google Sheets

Database Management
MySQL DBMS

Data Techniques
EDA Data Cleaning ETL Statistics Data
Storytelling

Technical Concepts
Object-Oriented Programming (OOP) Business
Intelligence

Workplace Skills
Communication Collaboration Attention to Detail
Structured Thinking

SUMMARY

BCA undergraduate with proven experience in Python, SQL, and Power BI, capable of turning data into practical insights that support business decisions. Experienced in dashboard creation, workflow automation, and data visualization to improve data accuracy and reporting efficiency. Aiming to apply technical and analytical abilities to add measurable value in Data Analytics and Business Intelligence roles.

EXPERIENCE

Labmentix
Data Analytics Intern
25/11/2023 – 26/01/2024
- Assisted in data collection, cleaning, and analysis across multiple projects.
- Created visualizations and reports to support business decisions.
- Gained hands-on experience with industry-standard tools including Python, SQL, and Power BI.

PROJECTS

Power BI Dashboard for Retail Sales Analysis
- Designed and deployed interactive Power BI dashboards to analyze retail sales across 5 regions, improving data visibility and reporting accuracy.
- Achieved a 30% increase in dashboard adoption among store managers and helped drive 12% faster decisions on sales promotions and restocking.
- Consolidated raw data from multiple sources to automate KPIs and trend insights, reducing manual reporting time by 40%.

Bike Dekho Sales Analysis
- Delivered key insights showing higher purchase conversion among women, minimal impact of income on buying decisions, nearly identical average age across genders, and higher male purchase volume driven primarily by sample size rather than behavior differences.

Data Cleaning in SQL
- Processed and standardized 10,000+ raw records using SQL to ensure data integrity and eliminate duplicates.
- Enhanced dataset consistency by 30%, enabling smoother downstream analytics and visualization workflows.

EXTRA-CURRICULAR & CERTIFICATIONS

Data Analytics Essentials ⬈
Cisco Networking Academy
12/2025 | India

Deloitte Australia Data Analytics Job Simulation - Forage ⬈
10/2025
Completed Deloitte's forensic data analytics simulation, analyzing 3 business datasets to uncover irregularities and performance gaps. Delivered a report summarizing findings that improved case insight accuracy by 15% and simulated real client-facing communication.

Foundations of AI - Oracle ⬈
Score: 83%
10/2025
Studied and applied principles of AI, Machine Learning, Deep Learning, and Large Language Models (LLMs) to real-world data examples. Implemented small-scale AI models achieving over 80% classification accuracy on curated datasets as part of coursework.

Data Analysis with python ⬈
Simplilearn
09/2025 | India
worked on the basics of Data wrangling and Data preparation in Python using libraries like Numpy and pandas.

GDG HACKFEST ⬈
11/2025 | Delhi, India
Participated in a team-based 24-hour hackathon and reached the semi-finals, in the position of a team leader.

SQL for Data Analytics
Simplilearn
09/2025 | India
Executed SQL-based data cleaning and analysis on multiple sample databases, optimizing query efficiency and improving data retrieval time.