MUBASHIR RASOOL

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Summary

Enthusiastic Computer Science undergraduate pursuing a Bachelor of Computer Applications with a strong interest in **Data Science, Artificial Intelligence, and Software Development**. Skilled in programming, data analysis, and problem-solving with hands-on experience in an **Exploratory Data Analysis (EDA) project on Play Store data**. Certified in **Data Science and Analytics Framework from AlmaBetter**, eager to apply academic knowledge and technical expertise to real-world challenges while continuously learning and growing..

Skills

Technical Skills:
- Programming: Python, C, SQL
- Data Analysis: Pandas, NumPy, Matplotlib, Seaborn
- Database Management Systems (DBMS)
- Machine Learning (Basics)
- Microsoft Office (Word, Excel, PowerPoint)

Professional Skills:
- Problem-solving and logical thinking
- Project management and teamwork
- Research and data interpretation
- Communication and presentation skills

Education

Bachelors of Computer Science (BCA)   *2024- Present*
Expected Graduation: 2027
Currently gaining knowledge and practical experience in programming, data analysis, and modern computing technologies to build a career in IT and software development.
Alongside my degree, I am also pursuing specialized courses in Data Science and Artificial Intelligence, enhancing my skills in machine learning, analytics, and problem-solving.

12th Standard (Science)   *2021*

Certifications

Beginner's Certificate in Data Science (AlmaBetter) – Gained foundational knowledge in Python, statistics, and data visualization.

Certificate in Analytics Framework (AlmaBetter) – Learned basics of data handling, exploratory data analysis, and reporting.

30-Days SQL Micro Course — Instructor: Satish Dhawale (Sept 12, 2025)
Hands-on training in SQL queries, joins, filtering, aggregation, and database management.

Generative & Agentic AI Foundations – Skill Mastery Challenge — AlmaBetter (Sept 19, 2025)
Covered fundamentals of Generative AI, LLMs, Agentic workflows, and prompt engineering.

Projects

Exploratory Data Analysis (EDA) on Google Play Store Dataset
Analyzed app categories, user ratings, and download patterns through data cleaning and visualization. Built insights using Python (Pandas, Matplotlib, Seaborn) to understand market trends and app performance.
GitHub: github.com/mubasher142/google-playstore-eda

Exploratory Data Analysis (EDA) on Netflix Movies Dataset
Performed data cleaning and exploratory analysis on 14k+ movies to identify genre frequency, popularity trends, and yearly production patterns. Used Python (Pandas, Matplotlib) to generate visual insights.
GitHub: github.com/mubasher142/netflix-movie-analysis

Languages
English:
Urdu:
Kashmiri: