SABA MUNEER

muneersaba93@gmail.com
KARACHI 75020, Pakistan

PROFESSIONAL SUMMARY

Highly motivated and quick-learning Computer Science student with a strong foundational understanding of programming principles, data structures, and algorithms. Proficient in Python and C++, excelling in algorithm design and software development. Eager to apply analytical and problem-solving skills to the field of Data Science, seeking opportunities to contribute to data-driven projects and further develop expertise in data analysis, machine learning, and statistical modeling.

SKILLS

- C++
- Database SQL
- Machine learning
- Algorithm design
- Data structures
- Coding languages (Python,C++ and java)
- Adaptability and flexibility
- PYTHON
- Web development
- Software development
- Object-oriented programming
- Database design
- Communication & Presentation

EDUCATION

The Higher Secondary School Certificate (HSSC): Pre-engineering
Girl govt degree college, gulshan-e-hadeed, Karachi, Jul 2022

BACHELORS IN COMPUTER SCIENCE
SZABIST UNIVERSITY, Sep 2027
- Pursuing a Bachelor's in Computer Science, maintaining a high CGPA with a scholarship.
- Proficient in multiple programming languages including Java, Python, C++, and SQL.
- Well-versed in Object-Oriented Programming (OOP) and Data Structures & Algorithms (DSA).
- Competent in web development with HTML and CSS.
- Demonstrated problem-solving skills and an innovative approach to project work.

HOBBIES AND INTERESTS

- Learning New Technologies/Programming Languages
- Coding Projects
- Data Visualization/Analysis
- Learning new languages
- Gaming

PROJECTS

My projects show how I use computer science in real life. My main project was a Disease Detection Platform that uses AI and Machine Learning with Python and PostgreSQL to find diseases based on symptoms. I also built a University Transport App to make transport smoother with live updates, and an E-Wallet System that helped me improve my coding and project management. Finally, I made a fun Quiz App with a focus on good design