

MUHAMMAD SAMEER SIDDIQUI

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PROFESSIONAL SUMMARY

A dedicated Computer Science student (BSCS) in the 5th semester at UIT University. Skilled in Python Programming, AI Model Development, and Web Technologies. Proven track-record of building functional AI tools and database-driven applications. A hardworking professional who excels in both independent development and collaborative team environments.

TECHNICAL SKILLS

- Programming: Python, HTML5, CSS3, JavaScript
- Artificial Intelligence: Data Preprocessing, AI Model Training, Image Processing
- Databases: SQL, Database Design, Data Integration & Management
- Web Development: Frontend Design, Backend Logic, Responsive Web Design

TECHNICAL PROJECTS

AI Disease Predictor | Python / Machine Learning

- Engineered a predictive model to identify potential health issues based on user-input datasets.
- Focused on data accuracy and algorithm optimization to ensure reliable output.

AI Image Converter | Python / AI

- Developed a specialized tool to process and convert images using AI-driven techniques.
- Streamlined file handling to ensure high-quality output and fast processing speeds.

Blood Bank Management System | Web Development / Database

- Designed and deployed a comprehensive website for managing blood donation records.
- Integrated a robust SQL Database to track donor history, blood types, and hospital requests in real-time.

EDUCATION

- UIT University | Karachi, Pakistan

Bachelor of Science in Computer Science (BSCS) | 2023 – Present

- Current Status: 5th Semester

- Delhi Govt. College | Karachi, Pakistan

Intermediate (Pre-Engineering) | 2021 – 2023

- Dr. A.Q. Khan School | Karachi, Pakistan

Matriculation | 2021

CORE STRENGTHS

- Continuous Learner: Quick to grasp new concepts, with a commitment to staying informed about the latest trends in AI.
- Team Collaboration: Skilled in working effectively within group settings for technical labs.
- Reliability: Consistently disciplined in meeting project deadlines and fulfilling technical requirements.