SHEIKH NABEEL

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Portfolio: https://nabeel-8090.github.io/portfolio/

OJECTIVE

Motivated Software Engineering student with a good understanding of C++ and Python, eager to learn by working on real projects and gaining practical experience.

EDUCATION

Bachelor of Science in Software Engineering

Ghulam Ishaq Khan Institute of Engineering Sciences and Technology (GIKI), Topi

Expected Graduation: June 2028

SKILLS

- Programming Languages: C++, Python
- Concepts: Object-Oriented Programming, Data Structures (basic)
- Tools: Git/GitHub, Visual Studio Code, SFML (beginner), Microsoft Excel (Intermediate)

PROJECTS

- **TypistIQ – Typing Speed Test App**
  C++ & SFML | OOP
  MonkeyType-style app with real-time WPM & accuracy tracking.
- **AI Voice Search Assistant**
  Python | Tkinter, SpeechRecognition, PyAudio
  Voice-controlled assistant that performs Google, YouTube & Instagram searches.
- **File Organizer & Duplicates Cleaner**
  Python | OOP, Automation
  Organizes files by type and removes duplicates automatically.

CERTIFICATIONS

- Python Programming Essentials — Rice University
- Object-Oriented Programming in C++: Functions – University of London
- Generative AI: Prompt Engineering Basics — IBM
- Version Control — Meta
- Introduction to Front-End Development — Meta
- AI For Everyone — DeepLearning.AI
- Introduction to Mathematical Thinking — Stanford University
- Excel and Copilot Fundamentals — Microsoft
- Data Cleaning & Processing with Copilot in Excel — Microsoft

ACTIVITY

- Freelancing – Building portfolio and exploring opportunities on Fiverr

LANGUAGES

- English (Intermediate)
- Urdu (Native)