

TANWEER SHAIKH

Aspiring AIOps Engineer | AWS • Python • DevOps Fundamentals | Open to Work in UAE

✉ tshaikh2004@gmail.com ☎ +971502012402 📍 Dubai

🌐 linkedin.com/in/tanweer-shaikh-925105265 🇮🇳 Indian 📅 18/04/2004

PROFESSIONAL EXPERIENCE

Compliance Analyst

TUV Rheinland

07/2025 – 01/2026

Dubai, UAE

- Developed and implemented a new compliance monitoring system and improved efficiency.
- Led internal audits that uncovered non-compliance incidences and recommended corrective actions.

Summer Internship at Emirates Group IT Division

Emirates Dubai, UAE

06/2023 – 08/2023

Dubai, UAE

- I got on job training on Scrum agile methodology, with a strong understanding of Agile principles, sprint planning, and repetitive development for efficient project execution. I also got on job training in developing dynamic and responsive web applications using React.js, leveraging component-based architecture and state management for seamless user experiences.

EDUCATION

Bachelor of Engineering - BE, Computer Engineering

Birla Institute of Technology and Science, Pilani Dubai

09/2021 – 01/2026

Dubai

CBSE Grade 12, Maths Physics Chemistry Computer Science - 75%

Gulf Model School Dubai

Dubai

CBSE Grade 10 - 81%

Delhi private school Sharjah

Sharjah

SKILLS/INTERESTS

- Python
- Debugging
- Data Processing
- Software Development
- AI Ops(intersts)

LANGUAGES

English

Proficient

Hindi

Advanced

Urdu

Advanced

Tamil

Beginner

PROJECTS

Sign Language Recognition using Neural networks

Movie Recommendation System using Machine Learning

COURSES

Python Data Structures

01/2026 – 02/2026

Coursera

Dubai

Key-value mapping, iteration, and data parsing were carried out using Python data structures. Programs were created to manage data collects, maximize data access, and glean valuable information from structured inputs.

Programming for Everybody (Getting Started with Python)

01/2026 – 01/2026

Coursera

Dubai

Implementing control flow, input/output procedures, and fundamental programming constructs helped me get a baseline understanding of Python. used problem-solving strategies to develop basic interactive programs and get ready for backend and scripting chores in the real world.