Umair Tariq

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Summary

When it comes to ensuring product excellence, I am a highly driven and dedicated professional. To this role, I have considerable experience in evaluating software systems in a practical scenario. I am quite knowledgeable with the SDLC and common quality assurance processes in the industry (SDLC).

Education

- **National University of Computer and Emerging Sciences - FAST** Karachi, Pakistan
  Bachelors of Science in Computer Science — BS Computer Science *Graduated in June 2022*

Skills Summary

- **Languages**: C++, MySql, C, Python
- **Tool:** Selenium

Experience

- **KCompute (Private) Limited.** Karachi
  Internship (SQA- Engineer) *April 2022 - June 2022*
  - Testing, identifying and diagnosing functionality errors and faults in Stretto Website
  - participated in making tickets and delivering knowledge to the developers

- **National University of Computer and Emerging Sciences - FAST** Karachi
  Teaching Assistant *February 2022 - June 2022*
  - Helping the teachers in checking Assignments and quizzes.
  - Participated in the assessment process and provided effective, timely, and appropriate feedback to students to support their learning.
  - Helped the teacher in evaluating the semester projects.

Projects

- **Automate Adactin Hotel Application website using Selenium and C#**

  Develop a Page-Object Model Framework of the website (https://adactinhotelapp.com/)

- **Comparative Analysis of Consensus Algorithm to Implement Real-Estate Framework With Blockchain (FInal Year Project)**:
  Developed a Client and Server Architecture on MultiChain in order to store the data of Real Estate

- **Shell-Scripting for the Door Monitoring Sensor (IOT - Device)**

  Develop a system using a script that analyzes and understands the opening and closing of the door and responds to the user accordingly

Certifications

- **AI For Everyone**
  Coursera

- **Introduction to the Data Science in Python**
  DataCamp

- **Introduction to Natural Language Processing in Python**
  DataCamp