Mohsin Ali Khattak

Computer Science Graduate

I am a passionate professional with extensive knowledge of computer software and highly knowledgeable in Quality Assurance methodologies and able to perform in a fast-paced agile environment. Have hands-on experience executing Automation Testing using (Selenium, Cypress, and Playwright) while interacting with teams to ensure that the product is bug-free before it is released to production. I am a goal-oriented individual with a very flexible mentality. At AntonX, I contributed to six projects, demonstrating flexibility and goal-oriented professionalism.

mohsin.alikhattak@gmail.com ✉

03239766988 📱

Peshawar, Pakistan 📍

mohsin.khattak.info/ 🖳

linkedin.com/in/mohsin-ali-khattak-686b43197 in

mohsinalikhattak.github.io ⓞ

WORK EXPERIENCE

Quality Assurance Engineer
AntonX

08/2023 - Present

Achievements/Tasks

- I have experience in Software Quality Assurance and Testing in Agile and Waterfall development for Web and Mobile applications.
- At AntonX, I contributed to six projects, demonstrating flexibility and goal-oriented professionalism.
- I have also learned automation testing for (**Performance**, **UI**, **functionality** and **API** testing) tools -> (**Selenium** and **Cypress** with **JS**, **Appium**, **Jmeter**, **Postman**).
- Intern of the Month (Oct 2023).

Research Assistant
SEECS NUST

01/2023 - 08/2023

Intelligent Systems and Network Technologies Lab

Technical Report Writing & Mobile app development

- "On Device Classification of Fruit Disease" is a machine learning project that utilizes cutting-edge algorithms to enable real-time identification and diagnosis of diseases affecting fruit crops directly on the device. This project aims to empower farmers and agriculture professionals with a portable and efficient tool for early detection and management of diseases, ultimately improving crop health and yield."On Device Classification of Fruit Disease" is a machine learning project that utilizes cutting-edge algorithms to enable real-time identification and diagnosis of diseases affecting fruit crops directly on the device. This project aims to empower farmers and agriculture professionals with a portable and efficient tool for early detection and management of diseases, ultimately improving crop health and yield.

EDUCATION

Bachelor
UET, Peshawar.

2018 - 2022

SKILLS

HTML · CSS · Bootstrap · JS · Attention to Details · Technical Report Writing · Load Testing · Security Testing · Manual/Automation Testing · Team Lead · Selenium · Cypress · Appium · Postman · Jmeter

PERSONAL PROJECTS

FYP: Web Application for Computerization of UET Postgraduate Students Data. (10/2021 - 10/2022)
- A Grade

LANGUAGES

English
Professional Working Proficiency

Urdu
Native or Bilingual Proficiency

Pashto
Native or Bilingual Proficiency

INTERESTS

Web Development · Software Testing