

Kendrick Lawton

Results-driven automation test specialist. I design resilient automation frameworks tailored to seamlessly integrate with agile development methodologies. Dedicated to minimizing manual testing burdens, thereby facilitating the prompt delivery of quality software.

Education

Arizona State University, Tempe, AZ

Bachelor of Science in Software Engineering (BSSE), Graduated - December 2022

Professional Experience

Clyde & Co, Kansas City, Missouri

Automation Test Specialist, April 2023 – Present

- Design resilient test automation frameworks for desktop and web applications using Eggplant Functional, DAI, Performance, and Selenium.
- Utilize Azure DevOps test management, task tracking, and collaboration during sprints.
- Acquire in-depth knowledge of application functionality, contributing to comprehensive test plans and documentation.
- Collaborate with colleagues to develop test plans, organize testing, and provide valuable feedback to technical teams for project progression within allocated budgets and sprint timelines.

T-Mobile, Kansas City, Missouri

Mobile Expert, July 2019 – August 2023

- Developed strong rapport with customers and created a positive impression of business.
- Used product knowledge, sales abilities and customer relations skills to drive substantial sales increases in consumer and business mobile communication products.

Skills

Expo, Firebase, Next.js, React, React Native, C#, CSS, HTML, Java, JavaScript, Python, Appium, Eggplant, Selenium, Azure DevOps, GitHub

Projects

<https://github.com/kendricklawton>