Brynne Fisackerly

Software Automation Engineer

Profile

I am a Software Automation Engineer with over 2 years of experience in designing, developing, and executing automated test scripts. I have experience in developing automated solutions using various scripting languages such as Python and JavaScript. I am proficient in writing automated test cases, debugging errors and creating scripts for executing test cases. I have a good understanding of Agile methodology and have experience in working with CI/CD tools such as Jenkins and Git. I have a successful track record of creating automated solutions for various software applications. I am also well versed with automated testing tools such as Selenium and Appium.

Employment History

Senior Software Automation Engineer at E3 Automation, UT

Oct 2022 - Present

- Developed a new automation framework to reduce manual testing time by 75%, saving the company over $200K annually in labor costs: As Senior Software Automation Engineer at E3 Automation, UT, I designed and implemented a comprehensive automation framework that enabled a seamless transition from manual to automated testing. The new framework reduced manual test time by 75%, resulting in an annual savings of $200K in labor costs.
- Streamlined software release process by 50%: At E3 Automation, UT, I identified areas for improvement in the software release process and implemented changes that streamlined the process by 50%. This allowed the team to quickly and efficiently deploy updates and new features to customers.
- Increased system performance by 20%: As Senior Software Automation Engineer at E3 Automation, UT, I designed and implemented a series of performance improvements that increased system performance by 20%. This allowed the team to offer a more reliable and responsive product to customers.
- Developed a new set of automated tests to detect bugs early in the development cycle: As Senior Software Automation Engineer at E3 Automation, UT, I developed a new set of automated tests to detect bugs early in the development cycle. This allowed the team to quickly identify and fix bugs before they became larger issues.

Software Automation Engineer at Neopost USA, UT

Sep 2021 - Aug 2022

- Improved the efficiency of Neopost USA's software automation processes by 40%, resulting in a $500,000 cost savings for the company.
- Developed and implemented a new software automation platform for Neopost USA, UT, that streamlined complex processes and improved customer support response time by 25%.
- Created an automated system for Neopost USA, UT, that improved the accuracy of data entry by 90% and reduced manual labor costs by $250,000.
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Contact

✉ brynne.fisackerly@gmail.com
📞 (262) 336-6598
📍 Salt Lake City, UT

Education

Bachelor of Science in Software Automation Engineering at Weber State University, Ogden, UT

Aug 2017 - May 2021

Relevant Coursework: Programming Languages, Automated Testing and Quality Assurance, Computer Architecture, Software Engineering, Operating Systems, Algorithms and Data Structures.

Links

linkedin.com/in/brynnefisackerly

Skills

Programming

Scripting

Automation Tools

Testing & Debugging

Database Management

System Design & Architecture

Cloud Computing

Languages

English

Hindi

Hobbies