Carson Pemble

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PROFESSIONAL SUMMARY

Results-driven QA Manager skilled in manual and automated testing, team leadership, and process improvement. Experienced in developing test strategies, mentoring teams, and ensuring high-quality software delivery in fast-paced environments.

EXPERIENCE

QA Manager | Reorg

01/2023 - Present

- As the Lead QA Manager at Reorg, I lead multiple teams to ensure the delivery of top-notch financial products across all teams.
- Focused on the execution of rigorous testing processes throughout the software development lifecycle to ensure safe project completion.
- Drove continuous improvement of QA automation frameworks using Selenium and WebDriverIO, reducing time to release and increasing testing accuracy.
- Created an Application Support Team to ensure prompt resolution of client's technical issues and improved overall customer satisfaction.

Software QA Manager | FinDox

10/2021 - 01/2023

- Led a high-performing QA team, managing all aspects of testing for a cutting-edge FinTech platform, including manual and automated testing.
- Collaborate with Product Management and Development teams to refine QA processes, ensuring efficient testing cycles and improving overall product quality.
- Develop and execute test strategies, creating scalable automated tests and ensuring proper test coverage across all releases.
- Mentor team members, fostering a culture of continuous improvement and collaboration.

Quality Assurance Engineer | Infosys Limited

10/2020 - 10/2021

• Spearheaded the automation of web application testing using **Selenium** and **SOAPUI**, integrating the framework with **Jenkins CI**, significantly reducing manual testing time and increasing testing efficiency.

Conducted E2E analysis and streamlined the conversion of processes to Appian
jobs following Agile methodologies, contributing to improved productivity and
operational efficiency.

Software Engineer Intern | Intel Corporation

07/2019 - 09/2019

- Contributed to an advanced automation framework for Network Interface Card (NIC) software, reducing test cycle times by 30%.
- Integrated validation tests into Jenkins for continuous integration, improving the efficiency of nightly/weekly builds.

EDUCATION

OREGON STATE UNIVERSITY, Corvallis, OR

Bachelor of Science in Computer Science | GPA: 3.8

CHEMEKETA COMMUNITY COLLEGE, Salem, OR

Associate of Science | GPA: 3.9

CERTIFICATIONS

ISTQB Certified Tester Foundation Level (ISTQB-CTFL)
ISTQB Certified Agile Tester Extension (ISTQB-ATE)
Selenium Automation Certification (Infosys Lex)
SOAPUI Web Service Tester Certification (Infosys Lex)

KEY SKILLS

Test Automation: Selenium WebDriver, Cypress.io

Tools: Jenkins CI, JIRA, SOAPUI, Git

Programming Languages: Java, Python, SQL, C++

Quality Assurance: Manual Testing, Regression Testing, Functional Testing