GRANT PONTING

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PROGRAMING LANGUAGES

- JAVASCRIPT
- PYTHON
- YAML
- C#

FRAMEWORKS

- PLAYWRIGHT
- CYPRESS
- PYTEST
- NUNIT
- DETOX
- K6

DEVOPS / CI/CD

- GITHUB ACTIONS
- AZURE DEVOPS
- GIT

WORK EXPERIENCE

QualityLogic - February 2020 – Present

Boise, Idaho / Remote
QA Engineer - Dec. 2021 - Present

- Developed and maintained automated UI and API test suites using **Playwright**, **Cypress**, **Pytest**, and **NUnit**
- Built robust **CI/CD pipelines** using **GitHub Actions** and **Azure DevOps** to support cross-platform testing (web, mobile)
- Implemented **load testing** with **K6** and **mobile test automation** via **Detox**
- Structured automation suites using the **Page Object Model (POM)** for maintainability and scalability
- Used parallel execution and dynamic prioritization to reduce test execution time across builds
- Wrote detailed **bug reports** and regression analysis using **Jira**, enhancing release confidence

Test Technician - Feb. 2020 - Dec. 2021

- Conducted **manual and exploratory testing** for web applications
- Authored and maintained structured test cases using **TestRail** and **Zephyr**
- Collaborated with QA and dev teams to triage issues and identify areas for test automation

PROJECTS

Visit grantponting.com for current projects and technical experiments, including:

- **Microservice Architecture Proof-of-Concept**
  Designed and implemented a backend POC using containerized microservices. Demonstrated inter-service communication, API routing, and CI integration, focusing on modularity and deployment readiness.

Testing & QA Tools

- ○ JIRA
- ○ ZEPHYR
- ○ TESTRAIL
- ○ ALLURE

Web Dev Experience

- ○ HTML
- ○ CSS
- ○ REACT

EDUCATION

Utah State University

Logan, Utah
2017 - 2019
General Courses completed for Computer Science Degree

Murrieta Valley High School

Murrieta, CA
2013 - 2017
High School Diploma

- **Basic Login System**
  Developed a secure, user-friendly login system with session handling and input validation. Serves as a foundation for user authentication in future web projects.

These projects reflect growing hands-on experience with **web development**, **backend architecture**, **API design**, and **security best practices**—especially within personal deployments and developer portfolio efforts.

REFERENCES

Myles Glass
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