

BRYCESULIN

Denver, CO 80206 • sulin@uwalumni.com •  

TECHNICAL

- **Programming Languages:** Java, JavaScript, Swift, SQL, HTML/CSS, JSON, XML
- **Operating Systems:** Windows, Unix/MacOs/Linux (RHEL, CentOS), iOS, Android
- **Software & Frameworks:** Jira, Git, Jenkins, Ansible, Postman, Oracle, PostgreSQL, Maven, Eclipse
- **Skills:** Automation, Automated Testing, Agile/Scrum, CI/CD, REST, Shell Scripting, Full-Stack Software Development, Agile/Scrum, OOP
- **Projects:** "[Portfolio Website](#)", "[Maruf-Project](#)", "[Twitter Clone](#)", "[Instagram Clone](#)"
- **Certifications:** [Certified Scrum Master \(CSM\)](#), [SAFe 4 Practitioner \(Agile/Scrum\)](#), Test Automation Engineer-ISTQB

EDUCATION

University of Wisconsin-Parkside

Bachelor of Science, Computer Science (May 2018)

Certificates: Mobile Development & UNIX Administration

University of Wisconsin-Madison

Bachelor of Science, Biology (May 2016)

EXPERIENCE

June 2018 – Present

Xactly Corp

Denver, CO

Quality Engineer

- Follow the complete end-to-end testing lifecycle:
 1. Develop test strategy, design test plans, and functional/negative test cases.
 2. Automate testing for existing and new product features through UI and API.
 3. Perform code reviews with team members, and bug bashes with org and team.
 4. Report internal and production bugs.
- Support and maintain projects from development into production.
- Integrate automated testing efforts with CI/CD systems to ensure that tests are reliably run as part of the development pipeline.
- Review defects that made it to production to understand if and how they could have been prevented.
- Active participant in a fast-paced agile environment, tightly collaborating with Technology, Product, and Engineering teams, as well as Release and Change Management processes.
- Train and help onboard junior quality engineers.
- Software/Skills: **Automation, CI/CD, Selenium, Java**, Javascript, JUnit, **Agile/Scrum**, SQL, **REST**, Postman, **Jenkins**, Bash/Shell Scripting, Git, HTML/CSS, XML, JSON, TestNG, Maven, Eclipse, Jira

September 2017 – January 2018

Northwestern Mutual

Franklin, WI

Application Development Intern

- Practiced Agile/Scrum in iterative sprints with team
- Designed, built, tested, automated, documented, and implemented new applications using several programming languages and development tools
- Supported existing applications in use by the business
- Software/Skills: **Hibernate**, Git, **Gradle**, JUnit, **Java**, JavaScript(Node.js), Jenkins, Jira, PostgreSQL, Postman, REST/SOAP, **Spring**, SQL, Shell Scripting

May 2017 – August 2017

Northwestern Mutual

Franklin, WI

Automation & Quality Engineering Intern

- Development of automation using a variety of frameworks for applications and systems
- Facilitated build and continuous integration of non-production environments
- Collaborated with development teams to ensure resolution of potential code defects and user experience is validated
- Practiced Agile/Scrum in iterative sprints with team
- Built DevOps Monitoring Dashboard for GitHub metrics using Docker, Grafana, and Prometheus
- Software/Skills: **Ansible**, Docker, Git, **Jenkins**, Jira, **Shell Scripting**