BRYCE SULIN

Racine, WI 53406 • (262) 865-2664 • <u>sulin@uwalumni.com</u> • in **Q**

TECHNICAL

- Programming Languages: Java, Python, Swift, SQL, PL/SQL, C#, HTML/CSS, XML
- Operating Systems: Windows, Unix/MacOs/Linux (RHEL, CentOS)
- Software & Frameworks: Jira, Git/Github, Jenkins, Ansible, Nexus, Docker, Visual Studio, Eclipse, Putty
- Skills: Automation, CI/CD, DevOps, Python/Bash Scripting, Configuration Management, Agile/Scrum
- Projects: "Portfolio Website", "Twitter Clone", "Instagram Clone"
- Certifications: SAFe 4 Practitioner (Agile/Scrum)

EDUCATION

University of Wisconsin-Parkside

Bachelor of Science, Computer Science (May 2018)

Major GPA: 3.0

Specialization: Mobile Development & UNIX Administration

University of Wisconsin-Madison

Bachelor of Science, Biology (May 2016)

EXPERIENCE

September 2017 - Present

Northwestern Mutual

Franklin, WI

Application Development Intern

May 2017 - August 2017

Northwestern Mutual

Franklin, WI

Automation & Quality Engineering Intern

- Development of automation using a variety of frameworks for applications and systems
- Facilitate build and continuous integration of non-production environments
- Collaborate with development teams to ensure resolution of potential code defects and user experience is validated
- Practice Agile and Scrum in 2 week sprints with development team
- Built DevOps Monitoring Dashboard for Github metrics using Docker, Grafana, and Prometheus
- Software: Jira, Git/Github, Jenkins, Ansible, Nexus, Docker, Agile/Scrum

August 2016 – December 2016

Kenosha Public Library

Kenosha, WI

Computer & Network Services Intern

- Network and server configuration, workstation configuration, deployment, and maintenance
- Wake on Lan project, involving Raspberry Pi's and Python, that pings remote computers in different buildings

May 2012 – August 2012 SC Johnson Racine, WI

IT Summer Intern

- Provided help desk assistance to employees, resolved basic software requests and upgrade issues
- Worked as part of team to image all employees' computers