Adam Lahey

Generating new ideas and constantly seeking to innovate is how to achieve success. Advanced problem solving skills obtained with my bachelor's of science in physics allow for fast identification of any bugs or logical inconsistencies in application software and frameworks.

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EXPERIENCE

SR Technologies — Software Developer in Test

JULY 2019 - PRESENT

- Developed automated testing API in C# using WinAppDriver driven by Selenium for UI testing of WPF application
- Managed and reviewed pull requests, branch edicate, and merges in git hosted on TFS-Azure
- Fixed bugs in .NET Framework application and ensured low recurrence rates
- Reviewed proposed application compositions (mocks) that became a part of the enterprise application

Revature — Software Developer in Test

APRIL 2018 - JULY 2019

- Evaluated Java backend application using Postman
- Integrated Bootstrap, JavaScript, Angular, and Tomcat into a full-stack application
- Concentrated automated testing pipeline with Jenkins for continuous deployment of a dynamic Angular website, taking advantage of Javascript and AJAX for TestNG tests written using Cucumber, Jasmin, and Protractor
- Organized SQL tables as entities in Java by employed Hibernate

EDUCATION

Bowling Green State University, OH— Bachelors of Science

JANUARY 2013 - AUGUST 2017

Major: Physics

Minors: Computer Science, Mathematics, and Astronomy

- President of the Society of Physics Students
- Operated 0.5m telescope and planetarium
- Tutored students in a number of subjects including: C++Introduction, Astronomy courses, Calculus (I-III), Statistics

TECHNICAL SKILLS

Testing Tools

- Cucumber (Gherkin)
- Selenium (web-based and Microsoft's WinAppDriver)
- Protractor + Jasmine
- TestNG
- IUnit + NUnit

Frameworks, Services, & Tools

- AWS Cloud Services
- Maven, Jenkins, Teamcity
- Oracle Database
- Redhat & other Linux environments (CentOS)
- Postman
- Hibernate (Java)
- Confluence and Atlassian (Jira)
- TeamFoundationServer (TFS) - Microsoft Azure

PROGRAMMING LANGUAGES

Proficient

- C# (.NET)
- Java
- SQL

Familiar

- Python
- Ruby
- Powershell

SOFT SKILLS

Problem Solving Communication Adaptable Creative Diligent Discipline Interpersonal Skills