

# Adam Callanan

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Portfolio Available at: callananconcepts.club

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## Truman State University in Kirksville, Missouri

GPA: 3.92      Graduating August 2018

### Bachelor of Science in Computer Science

Minoring in Jazz Studies and Psychology

#### Relevant Coursework

CS 280*:	Intro to User Experience, User Interface, and Interaction Design	-2018
CS 230*:	Web Information Processing	-2018
CS 370:	Software Engineering	-2017
STAT 380:	Statistical Computing	-2016
CS 260:	Object-Oriented Programming & Design	-2015

\* course taken at Maynooth University in Ireland during study abroad

#### Skills

Basic Knowledge of Java, Ada, C++, C#, Python, HTML5, PHP, CSS, R, SQL, and JavaScript

Basic Knowledge of Automation Tools including Selenium, Ranorex, and SoapUI

#### Work Experience

##### ***Reinsurance Group of America – Global Business Solutions IT Intern***      **2017**

- Improved efficiency on several teams by developing SharePoint websites
- Researched and created Selenium tests for RGA's intranet
- Designed custom web forms and workflows that emphasized user experience
- Coordinated with end users through all phases of the Software Development Lifecycle

##### ***Principal Financial – Quality Assurance Testing Intern***      **2016**

- Developed thorough automated tests in SoapUI and Ranorex
- Operated on two Agile (Scrum) teams and took part in their meetings
- Created a database that tracks tool usage throughout the company

##### ***Truman State University – CS Scholarship Worker***      **2015-2017**

- Tutored and graded assignments for computer science courses

#### College Activities

##### ***The Aquadome (Community Art Organization)***      **2016-2017**

- Promoted art by managing web pages and calendars as Webmaster
- Planned and promoted community events as a committee member

##### ***Alpha Phi Omega (Co-Ed Service Fraternity)***      **2015-2016**

- Maintained and developed web pages and an SQL database

#### Other Projects

- Pitched and developed a custom website for a local business      **2018 (current)**
- Built a browser-based companion for a board game I created      **2018**
- Collaborated to build a Python AI that played Minesweeper      **2016**