AUSTIN FISK

Http://pages.cs.wisc.edu/~fisk/ | 608-393-5902 | fiskaustin.af@gmail.com

Education and Training

University of Wisconsin - Madison — Madison, WI, USA
Bachelor of Science in Computer Science Graduated: May 2018

University of Wisconsin Baraboo/Sauk County — Baraboo, Wisconsin, USA
September 2013 - December 2015
Deans List: Spring 2014, Spring 2015

Overview

- **Test Automation:** Client and Internal DAI and Eggplant Functional Automations, Client Support, Client Training, Employee Training, Best Practices Training
- **https://pages.cs.wisc.edu/~fisk/** : Automated Chicken Door, Addressable Motorcycle Headlights, Thermostat, Crowd Gate Circuit

Experience

Test Automation Developer   Jan 2019 to Current
MCANTA — Madison, WI
- Robot Process Automation and Robot Test Automation
- Application & test modeling
- Eggplant API Webinar - **https://mcanta.com/resources/testing_apis_using_eggplant/**
- Working with clients to ensure understanding of automation best practices

Embedded Software Engineer   Jan 2021 to Current
Reconyx — Verona, WI
- UI Design
- SDK Modifications

Network Services Student   Jun 2017 to May 2018
DoIT (Division of Information Technologies) — Madison, WI

Math Tutor   Mar 2014 to Dec 2015
University of Wisconsin - Baraboo/Sauk County — Baraboo, WI

Soldering Specialist   Nov 2013 to Jan 2015
Private Contracting — Madison, WI

Skills

- **Certifications:** ISTQB Foundation Level 1 | Eggplant: Functional Expert, Functional Genius, AI Genius, Monitoring Insights Expert, Monitoring Insights Genius | Qentinel Pace: Foundation, Advanced
- **Eggplant Installations:** Installing & Setting up DAI, Functional, RLM Team License Server
- **Modeling:** Modeling applications for test automation, modeling test flows
- **Test Speed & Longevity:** Creating helper suites shared by multiple tests, converting image based tests to run with OCR
- **Test Skills:** Password vault on execution VM so fewer passwords are stored with Eggplant, 2-factor auth for texts to be forwarded to emails for easy use by automation
- **APIs:** Scripts & model for an API webinar , evaluating images with: Google Vision, Azure Vision APIs