Jonah Fritz

Contact Information	jonahfritz@outlook.com github.com/fickleEfrit http://www.jonah.tech

Work Experience

Software Developer Intern(MarginEdge Software) **(May 2019-December 2019)**
-Used multiple languages as a full-stack developer
-Worked with every layer of a Spring Boot webapp, from SQL to Java to AngularJS Javascript
-Regularly contributed to production code for both customer-facing and internal projects
-Worked with an internal non-technical team to automate and digitize processes for company
-Completed tickets in JIRA and helped define requirements/scope for features
-Participated in daily standup
-Helped review pull-requests for completed tickets

ITS Tech Management(Rochester Institute of Technology) **(October 2018-Present)**
-Used IT skills to service computers for members of the RIT community
-Worked in a team environment to ensure efficient and thorough completion of customer requests and repairs
-Grew knowledge of computer hardware and software

Personal Projects

Smash Notify
PC application used to send text message notifications when you have an unplayed Smash.gg tournament match. Completed a fork of the pysmash API in order to get desired information and created a GUI using TKinter, with Twilio for text messaging functionality.
Tools used: Python 3, Twilio, TKinter, pysmash

Super Power
Early attempt at creating a relational database for keeping track of Super Smash Bros. Players/Matches. Gained valuable insight into EBean persistence tooling and gained a more thorough understanding of conceptual models of data.
Tools used: Java 8, EBean, JCF

Education

Rochester Institute of Technology **Current GPA:** *3.420*
Major: Software Engineering B.S. **RIT Golisano Dean's List**
Scholarship: RIT Founders Scholarship **Expected Grad:** *May 2022*

Skills

Java, Python, Javascript, AngularJS, SQL, HTML, Writing, Communication

Tools

Git, JIRA, Testcafe, Bootstrap, Dotloop, Linux, OpenShift/OKD, Hibernate, PostgreSQL

Extracurricular Activities

Computer Science House ([csh.rit.edu](csh.rit.edu)) *2017-Present*
An organization containing students passionate about computing. Every year, each member must create a major computing project. Members collaborate and grow their computing skills, acting as an incubator for computing skills.