

JEFF H. CHOI

2227 S. State St. #303 Ann Arbor, MI 48104 • (214)-960-8004 • choijeff93@gmail.com • github.com/jeffChoi214

Experience

University of Michigan - Transportation Research Institute

Ann Arbor, MI

Programmer I

May 2016 – September 2016

- Worked in a SCRUM team and assisted in fixing bugs in the new Michigan Crash Traffic Information (MTCF) website
- Added Google Map API features into the MTCF website, helped implement new features & researched into transitioning over to Arc GIS from Google Maps
- Started learning back-end development in Java and learned how to set up a spring boot application

University of Michigan - ITS

Ann Arbor, MI

Student IT Employee

May 2015 – April 2016

- Used a JIRA ticketing system to assist professors with the conversion of their courses from CTools to Canvas
- Gained customer service skills working 1-on-1 with professors who had more complex tickets

A.J. Boggs & Company

Ann Arbor, MI

Web Developer Intern

July 2014 – November 2014

- Fixed bugs and enhanced features requested by the Sr. Software Developer while gaining familiarity with Visual Studio and C#
- Assisted a co-worker study SQL in order to help manage the current database
- Practiced skills learned from DocNetwork and applied to the projects assigned in order to make the web app more user friendly

DocNetwork

Ann Arbor, MI

Web Developer Intern

January 2014 – May 2014

- Learned to work with an Agile team
- Refreshed HTML and CSS knowledge while picking up javascript
- Used AngularJS to implement the front-end for the health-log web-app
- Interacted with clients 1-on-1 in order to accommodate changes to their personal accounts
- Received an introduction to Postgresql and practiced making basic databases
- Exposed to REST API and the importance of maintaining clean code

Education

Grand Circus Detroit

Detroit, MI

Java Developer Bootcamp

January 2017 – March 2017

Coursework: Intro to Java, Object Oriented Programming, Front-End Skills, Interaction with Databases, Spring MVC, Security, Agile, JSON & XML, Design Patterns

University of Michigan

Ann Arbor, MI

Related Coursework: Programming and Elementary Data Structures, Computer Organization, Data Structures and Algorithms

Skills

- | | | | |
|-------------|--------------|------------|--------------------|
| • C/C++ | • Git/Github | • svn | • Microsoft Office |
| • HTML/CSS | • JavaScript | • Vi/vim | • Suite |
| • AngularJS | • SQL | • IntelliJ | • Adobe |
| • Bootstrap | • Java | • MySQL | • Photoshop |