# **JUN JEONG**

Junsu852@gmail.com • (608) 642-4879 • Madison, WI • https://junsujeong.github.io

## **EDUCATION**

## **University of Wisconsin – Platteville**

Bachelor of Science, Major: Computer Science | Minor Mathematics

GPA: 3.18/4.00

Senior Thesis: Practice of Continuous Testing in Agile: The Test Automation

## **WORK EXPERIENCE**

Philips Healthcare, Fitchburg, WI

## Software Engineer - Independent Contractor

Jan 2018 - May 2019

Jun 2019 – Present

Graduate: May 2019

## **Software Engineer Co-op**

Jan 2018 – May .

- Maximized test coverage by developing complex automated testing scripts using Python
- Improved test automation workflow by utilizing Behavior Driven Development framework
- Worked as a member of Scrum team to identify and develop valuable test cases with Gherkin syntax
- Responsible in designing, creating, and maintaining multiple regression testing case for CI/CD
- Assisted developing a complex Treatment Planning System using C/C++ in Unix environment

#### World Taekwondo Culture Expo, S. Korea

#### **Computation Team Manager**

May 2016 – Aug 2016

- Managed the data of over 2000 participants with Microsoft Excel VBA
- Administered computer network and software
- Troubleshooting with networking printers and computers

#### Republic of Korea Army

#### Squad Leader/Interpreter

Sept 2014 – May 2016

- Assisted the USA-ROK joint military exercise as an interpreter
- Supervised 12 to 14 squad members in detailed with a leadership

## **PROJECTS**

Royal Game of Ur December 2017

- Implemented ancient board game called Royal Game of Ur using C# and Xamarin
- Practiced Agile, Test-Driven development and GCOV analysis

Photo Resistor Server December 2018

- Implemented a code that communicate between the server and photo resistor through Bluetooth
- Surveying how to update the data to the server periodically using MySQL and Node.js

## **SKILLS**

Proficient Python, UNIX, Linux, Jenkins, Git, BDD, TDD, TFS, VBA, Oracle, Selenium Familiar JavaScript, React, Node.js, CSS, HTML, Java, C, C++, C#, Ruby, MySQL

## **AWARDS**

Appreciation Award, Eight United States Army	Aug 2015
Achievement Award, Republic of Korea Army (1107th Engineering Corp.)	May 2016
Dean's List, UW – Platteville	Fall 2017
<b>Recognition</b> , Philips Healthcare	July 2018