

# JUN JEONG

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## EDUCATION

**University of Wisconsin – Platteville**

Graduate: May 2018

Bachelor of Science in Computer Science

GPA:3.05/4.0

### Coursework:

- Object-Oriented Programming and Data Structures I & II
- Introduction to Computer Security
- Electrical Engineering Project and Tools
- Software Quality
- Computer Architecture and Operating Systems
- Data Communication and Computer Networking
- Intro & Intermediate Software Engineering
- Object-Oriented Analysis and Design

## WORK EXPERIENCE

**Computation Team Manager**, World Taekwondo Culture Expo

May 2016 – Aug 2016

- Managed the data of 2000 participants with Microsoft Excel VBA
- Administered and troubleshoot PCs, computer network, and software

**Squad Leader/ Interpreter**, Republic of Korea Army

Sept 2014 – May 2016

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

## PROJECTS

**Photo resistor server**

In Progress

- Implemented a code to read data from photo resistor and controls RGB LED brightness as well as display on a 4 digit 7 segment
- Surveying how to update the data to the server periodically using MySQL and Node.js

**Royal Game of Ur**

February, 2017 – May, 2017

- Implemented ancient board game called Royal Game of Ur with Multiplayer and Single player mode with different AI difficulties
- Managed the AI difficulties and GUI
- Practiced Agile, Test-Driven development and GCOV analysis

**Bot war on Android**

December, 2016

- Implemented bot war on Android, three different bots with unique movements
- Practiced Visual Studio Emulator for Android

## SKILLS

Languages	C++, Java, HTML, Javascript, CSS, Ruby, MySQL, VBA
Tools	Linux Kernel Github, Visual Basic, Microsoft.NET, PuTTY, VMWare
Hardware	Raspberry Pi, Oscilloscope, Multimeter, Breadboard

## AWARDS & INVOLVEMENT

**Appreciation Award**, World Taekwondo Culture Expo

2016, 2017

**Achievement Award**, Republic of Korea Army (1107th Engineering Corp.)

May 2016

**Appreciation Award**, Eight United States Army

Aug 2015

Member of Association for Computer Machinery

2013 – Present