# **KENNETH SUH**

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## **EDUCATION**

## Washington State University, Pullman, WA

Bachelor of Science in Computer Science

Expected 2018

 Relevant Coursework: Linear Algebra, Advanced Data Structures, Program Design & Development, Discrete Structures

## **PROJECTS**

#### **Personal Website**

- Developed webpage using JavaScript for Backend, CSS for styling, and HTML for structure
- Designed layouts and slideshows to showcase work and experience

#### **Chess Game**

- Programmed two-player chess game using C# language through Unity 5
- Implemented logic using conditional statements, iterative statements, and complex algorithms

## **Survival Shooter Game**

- Programmed game using C# language through Unity 5
- Added new features including score counter and opening screen to the standard game using conditional statements, point system, and UI system

## **Battleship Game**

- Programmed single-player Battleship game using C language
- Built Al and player systems using conditional and iterative statements

## **SKILLS**

Programming Language C, C++, C#, Java, JavaScript	Software Unity 5, Visual Studio, Adobe Photoshop CS6
Web Developing HTML, CSS, Node.js, MongoDB	Operating System Windows, Linux

## **EXTRACURRICULAR ACTIVTIES**

## Treasurer, Esports Club

- Planned and coordinated on-campus events to expand understanding of esports community
- Managed club's finances and provided financial updates during regular leadership meetings

## Secretary, Korean Society Association

- Collaborated with four-person leadership team to plan and organize events for club
- Enriched Korean community on campus and shared Korean culture on campus

## **Udemy**

 Taking online coursework to advance programming knowledge (Learn to Code by Making Games; Web Developer Bootcamp)

## PERSONAL QUALITIES

- Committed to learn and explore new subjects and development skills
- Bilingual in English and Korean