Younghyun Cho

cho242@purdue.edu/joh5585@gmail.com

110 E. Columbia St. 110 - 301, IN 47906. | 1.765.418.1031 | www.linkedin.com/in/younghyuncho

OBJECTIVE

To obtain an Internship job position as a software Engineer for Summer 2019

EDUCATIONS

Purdue University - West Lafayette, IN

January 2015 – December 2019

B.S in **Computer Science** – Software Engineering track.

Relevant Coursework: Data Structure, Intro to Algorithm, Web App development, C, Software Engineering, Computer Architecture.

California State University - San Bernardino, CA

January 2013 – December 2015

B.S in **Computer Science** – Software Engineering track

PROGRAMMING PROJECTS

Purdue Hub

- Building a web application that an integrated management system for everything that happens within the dormitory. Connect the residents in the dormitory each other so that allow them to share their events, interests, networking. Staffs and RAs also use this system to get a connection with the residents.
- Skills: Javascripts, HTML, CSS, Bootstrap, React, Firebase

UNIV. PORT

- Online community website based on local campus town. Make a connection between the university and the local society.
- A project that started out as a personal project and expanded the team with members.
- https://univport.com
- Skills: HTML, CSS, PHP 7, JavaScripts, Bootstrap, Node.js, MySQL, AWS EC2

WORKS / EXPEREIENCES

UNIVPORT- Project team for Start-up

W. Lafayette, IN, USA

July, 2018 – Present

- A Lead Developer, Project team Leader.
 - Worked on both Frontend-Backend, and Web Design.
 - A project that started out as a personal project, after receiving a proposal to commercialize, expanded the team and worked on for Start-up.

Korean Augmentation Troops to the United States Army (KATUSA)

Seoul, Korea

Sergeant, A Squad Leader of 2501th Digital Liaison Detachment, U.S 8th Army HQ. January, 2016 – October, 2017

- As an administrative and military diplomatic assistant, worked for COL. Hines, John
- As Sr. KATUSA, leaded the Korean augmentation squad of the team

HONORS / AWARD

Dean's List & Semester Honors - CSUSB. San Bernardino

Spring 2014

SKILLS

Languages Korean •••• | English •••• ○

Programming Skills HTML, CSS, JavaScript, MySQL, C/C++, Java, R, Swift

Framework React, Bootstrap, Node.js

Programing Tools

Visual Studio, Vim, Eclipse, Xcode

Etc.

AWS EC2, Apache, Git/GitHub