Kevin

Personal Info

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LinkedIn
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GitHub
https://github.com/kevinhuynh23

Coding Languages

Java ●●●●●

JavaScript ●●●○○

C/C++ ●●●○○

R ●●●●○

Bash ●●●○○

HTML ●●○○○

Software

Eclipse

Rstudio

Visual Studio Code

Atom

GIT

Microsoft Office

Education

Sep/2015 - Jun/2019
University of Washington
*Major – **Geography: Information Systems & Informatics Minor***
Honors: DeEtte McAusian Stuart Scholarship
Cumulative GPA: 3.36
Dean's List – 2 Quarters

Experience

Dec/2017 - present
IT Specialist Unpaid Intern *- US Attorney's Office*
- Assist attorneys and technical staff with administrative issues and setup
- Deploy new technology to attorney's and help staff
- Fix and maintain servers, network, and computers (re-imaging, setup network accounts, etc.)

Sep/2016 - present
Desk Student Representative *- University of Washington*
- Respond quickly to problems presented by HFS residents and employees
- Provide service to residents and process incoming/outgoing packages
- Solve problems and communicate effectively in a team-oriented, high paced environment

Sep/2017 - Dec/2017
High School Math Tutor *- Urban Impact*
- Help struggling students at Franklin High School from Freshmen to Seniors
- Provide tutoring for mathematics ranging from Algebra 1-2 to Pre-Calculus
- Learn and explore about the greater Seattle community

Projects/Activities

Jan/2018

[App Mockup]

[Website Mockup]

Best Impact: Hi! *- WINFO's 6th Annual Hackathon*
- "*Empower refugees by partnering with resettlement organizations, through techonology.*" – Mission Statement of Hi!
- Design an Android application and website to help reduce the culture shock thousands of refugees face when coming to the United States
- Empowers resettlement organizations by creating a platform that assists in helping refugees get acquainted with the resettlement along with keeping them in tough with their social worker

Jan/2018
Launch Night Tech Charette Winner *- Husky Tech*
- Brainstorm methods of implementing scheduling protests in Snapchat
- Help organize protests events and protestors over the Snapchat social network based on location and friends attending the event

Sep/2017 - Dec/2017
COOK AR *- Augmented Reality Cooking Solution*
- Designed a video prototype of using augmented reality to improve and assist in the cooking experience for students or busy young adults
- Executed the design prototype of AR through video editing to create the affect and utilize simple projection to simulate how the device would be used in day to day life
- Brainstormed multiple use scenarios and personas to create a focused product directed to our targeted group of students and young adults