

WYNSTON HSU

Informatics Student
Design Technologist

Education

University of Washington

Bachelor of Science in Informatics

Annual Dean's List 2016-2017

GPA: 3.69/4.00

Expected Graduation: 2019

Coding Languages



Java



React.js



Javascript



git



HTML5/
CSS3



SQL

Design Skills

UI/UX Design

Graphic Design

Front-end Development

Rapid Prototyping

Information Architecture

Tools

Figma


Adobe Illustrator

Tableau

Axure RP

Invision

 wynhsu@uw.edu

 (360) 9079548

 wynstonhsu.com

 www.linkedin.com/in/wynston-hsu

 www.github.com/wynhsu

Experience

Associate Story Analyst

June - July 2017

gesture @ C21 Story Institute

Seattle, WA

Provide insight and solutions through in-depth analysis and understanding of the student experience and Storyist methodology.

Clients included UW Career & Internship Center, UW Office of Global Affairs, and Amazon Worldwide Operations.

UX research

data analysis

storyboards

personas

interviews

ideation workshop

project management

Technical Research Assistant

July - September 2016

The Intelitech Group

Camas, WA

Worked as part of the development team on delivering a new business analytics product.

Conducted business & user requirements analysis, and contributed towards the UI design of the product.

user requirement analysis

wireframes

taxonomy

use cases

Projects

Breez OS

Mobile OS & Application Design

Sept - Dec 2017

Created a new design language and mobile operating system.

Contributed toward the design of 13 applications and 50+ screens.

market trend research

competitive analysis

wireframes

personas

Words With Friendz

Client-Side Web Development

Nov - Dec 2017

Created own version of the mobile game Words With Friends.

Took the lead in the UI/UX design of the application.

React.js

Firebase

Bootstrap

git version control

Sustainability of Different Diets

Visual Information Design

Sept - Dec 2017

Created an infographic on the topic of diet sustainability.

graphic design

data visualization

emulation

Illustrator CC