Kyle Phan

kyle@kylephan.com
253-880-9320
kylephan.com

Education

Bachelors of Science in Computer Science and Systems
University of Washington Tacoma
August 2017

Work Experience

TecAce Software   **2018 - Present**

Develop Android retail applications for before-market
Samsung phones and wearable devices
Collaborate with a team of 11 developers and a third party
design company to produce an application that meets
Samsung's specifications

Big Picture Investments   **2017 - Present**

Develop web based user front end in HTML/CSS and EJS
Collaborate with team members to form project goals and
create achievable deadlines

UW Tacoma Multimedia Lab   **2015 - 2017**

Provided support for fellow students working with Adobe
Creative Cloud and other digital media software
Worked directly with 40-50 students on average per quarter

Skills

Experienced
Android
Java
Python
Git
Adobe Suite
Photoshop
Illustrator

Functional Knowledge
SQL
JUnit
Espresso
Javascript
JQuery

Interests
Cars/racing
Photography
3D printing
Gaming

Projects

Retail Application   Samsung retail application for a current device

Lead developer in charge of creating overall application UI
Research and implement new image loading library into company SDK
Interacting with team members to provide and accomodate their functionality
Guiding newer developers through company SDK and providing technical advice
Using Photoshop and Python to help expedite development

Retail Application   Samsung retail application for a previous generation device

Junior developer, created several image comparison demos in the application
Application developed in Android
Collaborate with team members to learn company SDK
Offer Photoshop guidance to other team members

BPI Startup   Big Picture Investments: Investment assistance startup

Developing web based user front end in HTML/CSS and EJS
Developed initial web scraping tooling in Python with Selenium
Meet weekly with manager and domain expert to form project goals
Collaborate with one other developer to form a spec sheet based off project goals
Form timely yet achievable deadlines and weekly targets