

Anh Quynh Le

335 N 40 St. Unit 1, Philadelphia, PA, 19104
Contact: (215) 834 - 8222 | aql25@drexel.edu

EDUCATION

Philadelphia, PA **Drexel University**
Anticipated Graduation **Bachelor of Science in Computer Science**
in 2017 Academic Honor in Dean's List 2013 - 2016

WORK EXPERIENCES

- Philadelphia, PA **Oracle Primavera**
April – September 2016 **Software Engineer**
- Worked in the feature team to develop Prime application's user interface using JQuery, Javascript, RequireJS, Grunt for front end development
 - Worked closely with team of 10 members to plan, design and develop the software's solutions in 3-month Agile development cycle.
 - Designed and executed manual test and QUnit test to ensure the app's quality and high percentage of code coverage.
- Philadelphia, PA **Oracle Primavera**
April – September 2015 **Software Engineer**
- Modified and upgraded team's web pages from an existing infrastructure to a new model-view-controller architecture to enhance the code efficiency, usability and maintainability.
 - Communicated and cooperated with team member to discuss changes to product functionality and to ensure quality and consistency across specific products.
 - Worked in Scrum and cross team environment to plan and develop software solutions.
- Philadelphia, PA **Univtop**
Jan 2015 – April 2016 **Cofounder – UX Designer – Android Developer**
- Analyzed user interaction design trends and developed design guidelines for a heavy-content mobile application allowing international students to connect find and exchange information about studying abroad.
 - Developed user interface prototyping for iOS version using Illustrator and Axure RP and improved the user experience and usability by analyzing the user's feedback.
 - Organized and participated in business and marketing meetings.

PERSONAL PROJECTS

- Philadelphia, PA **Lifekit**
Sep 2016 – Present **Frontend Developer**
- Designed and developed a cross platform application to monitor user's health, detect overdosing and automatically alert Naloxone carrier to assist the patient.
 - Designed high fidelity prototyping using Illustrator and developed application using Apache Cordova, Ionic 2 and Nodejs.
 - Cooperated with team members to design hardware that detects respiratory rate using Arduino.

SKILLS

Software Eclipse, Microsoft Visual Studio, Matlab, Axure RP, Adobe (Photoshop, Illustrator)
Vagrant, AutoCad, Arduino, Maple

Language - Framework Java, Javascript, C++, NodeJs, JQuery, Angular 2, Less, Ionic 2, Cordova

Operating System Linux, Windows, Mac OS

RELEVANT COURSEWORK

| | | |
|------------------------|------------------------------|-----------------------|
| Machine Learning | Software Design | Programming Languages |
| Artificial Intelligent | Algorithm and Data Structure | Web App Development |