## **Porrith Suong**

2447 East 23rd St. Brooklyn, NY 11235

(347) 562 – 8965 | psuong95@gmail.com | http://psuong.github.io

#### **EDUCATION**

## Jun 2017 New York NY

## Bachelors of Science, Computer Science

## The Grove School of Engineering at the City College of New York

- GPA: 3.182/4.0
- Relevant Courses: Intro to Computing, Discrete Math, Data Structures,
  Probability and Statistics for Computer Science

#### **SKILLS**

- Programming Languages: C#, C++, Python
- Rapid Prototyping using: Unity, Atom Text Editor
- Familiar with: Github, Bitbucket

- Proficient in 3D Modelling using Blender
- Proficient in image processing using GIMP
- Team Leading

## **EXPERIENCE**

## May 2014 - Present New York, NY

# Co-Founder/Game Developer & Designer/Marketer UGF Studio

- Published 3 games for mobile (Android & Windows Phone) and web
- Used Unity Game Engine for rapid prototyping of games
- Lead 3D Artist using Blender
- Created developer tools for team
- Strategized market approach

## Jun 2012 – Dec 2013 New York, NY

## 3D Artist/Game Designer

#### **Games 2 Educate**

- Helped develop educational video games for high school students in NYC
- Created 3D Models using Blender

## **PROJECTS & RELEVANT ACTIVITIES**

## Nov 2014 **Young Game Makers** Tutored kids in game development and C# programming in order to build a workable game in 4 hours Oct 2014 - Dec 2014 **CUNY IBM Watson Case Competition Semifinalist** Proposed using IBM Watson's cognitive abilities to help immigrants understand English & legal jargon Mar 2014 - May 2014 **NYU Inno/Vention Semifinalist** Rapidly developed an educational video game in 3 weeks and marketed idea for validation Jun 2012 - Aug 2012 **NYU Summer Incubation Program Finalist** Prototyped & pitched first iteration of educational video games for high school students to investors

**AFFILIATIONS** 

Entrepreneurship Innovation Association, NYU (2012)

Association of Computing and Machinery, City College of New York (2013)