## Tanat Boozayaangool

21 Sukhumvit 71 Rd. Bangkok, Thailand 10110

ttanatb@gmail.com (585) 358 - 1835 tanatb.com

3079 Nathaniel Rochester Hall Rochester, NY 14623

**Objective** 

To apply and pursue further knowledge in computer science and or game

development through a cooperative education or internship for Summer 2016.

Education

Rochester Institute of Technology, Rochester, NY

Game Design and Development Major (BS)

**Expected Graduation May 2019** 

GPA: 3.73

Relevant

Coursework

- Game Development and Algorithm Problem Solving I & II

- Graphical Simulation

- 2D Animation and Asset Production

- Interactive Media

**Skills** 

- MonoGame, XNA, C#.NET, Unity, Visual Studio, RenPy, Python

- Fluent in English and Thai, limited proficiency in Japanese

**Current Projects** 

Project: The Force (Arduino)

A arduino-based hardware project that allows the user to control the mouse using a glove, because efficiency is irrelevant.

Blank Canvas (C#/Game)

A 2D puzzle/platformer game which revolves around the interaction of various

colors built on C# and MonoGame.

**Building Relationships (Python/Game)** 

Integrated individualistic nature into the learning process through the creation of a unique game built with python that features a dating simulator for buildings.

Game Replications (C#)

A self-pursued learning project consisting of replications of classic games such as

blackjack.

Extracurricular

**Electronic Gaming Federation**, Author

media.egfederation.com

Writes articles regarding game design elements and game theory in games such as

Hearthstone.

**Computer Science House**, Active Member

csh.rit.edu

Is a member of an organization that promotes a learning through highly involved

projects that furthers knowledge in computer science.

Graphic designer of the advertising committee of a charity project

**Work Experience** 

The Dining Commons, Rochester

November 2015 - Current

Food Service Worker

Tinee Eatery Workshop, BKK, Thailand

July 2013 - August 2015 Barista/Waiter tinee-eatery.com