Panupong Leenawarat

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Website: OKRYMUS.GITHUB.IO

EDUCATION

University of Massachusetts Amherst Sep 2017 - May 2019

College of Information and Computer Sciences

B.S. in Computer Science GPA: 3.7

Relevant Coursework: Networking, Machine Learning, Data Science, Foundations of Robotics,

Artificial Intelligence, Algorithm, Web Development, Cryptography, Data Management

Artificial Intelligence, Algorithm, Web Development, Cryptography, Data Management Bunker Hill Community College

Computer Information Technology Department

A.S. in Computer Science GPA: 3.84

Sep 2015 - May 2017

Relevant Coursework: Android Development, Oral Communication, OOPL, Advanced JAVA/C++, Drawing

SKILLS

Programming Languages: Python, C, JAVA, C++, Scala, C#, JavaScript

Web Programming: HTML, CSS, Bootstrap, Node.js **Database:** Postgresql, SQL query, MongoDB,

Framework: Django, React Native

Tools and Systems: VScode, Github, Linux/Unix

Languages: Thai, English, Mandarin

Other: Film, Photography, Scikit-learn, pandas, Keras, Tensorflow, Adobe Creative Suite, Seaborn

Soft Skills: Customer Service, Problem Solving, Communication, Leadership, Teamwork, Responsibility, Time Management

LEADERSHIP EXPERIENCE

· Volunteer with Thai Association of Boston: organize a stage, take photos, support sound engineers, find sponsors

 Participated in Microsoft College Code Competition: developed leadership, analyzed data, investigated and explored for possible solutions

PROJECTS Website: OKRYMUS.GITHUB.IO ROGER December 2018

- Developed a robot and programming interface such as Visual Tracker, Motor Controls, Path Planning and Signal Processing
- Built a robot implementation to play a variation of the 1970's vintage video game "pong"
- Used C | Python | Matplotlib | Jupyter Notebook

DISCOURZ December 2018

- Built a live debate website where the debaters can argue and defend their points and the audience can vote in real time
- Collaborated with teammates to complete the project
- Used Python | Django | JavaScript | HTML5 | CSS | Bootstrap | Git

WITHME October 2018

- Built a social network website that enhances face-to-face interaction
- · Won a prize for best use of HERE API from UMass Hackathon
- Used React Native | Google Could Computing | JavaScript | Node.js | HERE API

A-MATH GAME September 2016

- Designed the fun game for all ages that develops mathematic skill
- · Developed a multi-player game similar to scrabble where points are given for building math equations instead of words
- Used Java | Java Graphic | Networking | MYSQL

PROFESSIONAL EXPERIENCE

SIX ZONE 2018

Social media assistant Thailand

- Experienced in social-media platform, with over 10,000 followers
- Well-versed in the use of social-media platforms (Facebook advertisement)
- Co-coordinated with events, photography and filming | Lightroom | Photoshop | Final Cut Pro
- Designed logos, posters and billboards via Ilustrator

COCONUT THAI CAFE Newton, MA

- Used interpersonal, communication, multi-tasking and time management skills to serve more than a hundred customers daily
 as both cashier and table server
- Packed 500+ food items for delivery purposes

HOBBIES/ INTEREST: Piano, Trading, Trips, Ski, Film, Hiking, Cooking, Photography