

pitlv.me
github.com/pitlv2109

PHILLIP QUY LE

(904) 610-6909
phule2@illinois.edu

102 North Gregory Street #5, Urbana, IL 61801

EDUCATION

University of Illinois at Urbana-Champaign

Aug 2016 – May 2018

- Bachelor of Science in Computer Science.

Moraine Valley Community College

Jun 2015 – May 2016

- Honors College, GPA: 4.0/4.0

University of North Florida

Aug 2014 – May 2015

- Honors College, GPA: 4.0/4.0

PERSONAL PROJECTS (For more details, please visit www.github.com/pitlv2109)

Facebook Messenger Bot Shinimi (*Node JS, Express, wit.ai, Messenger SDK, APIs*)

Aug 2016 – Present

- Use Messenger SDK, machine learning from wit.ai, and various APIs to translate English to other languages, return weather information, and answer various questions.

FreeCodeCamp Full-stack Projects (*Node JS, Express, MongoDB, Bootstrap, APIs*)

Jun 2015 – May 2016

- Built web services that shorten URLs, search and retrieve Wikipedia articles, display TwitchTV channels' status, show local weather, and more.

Android for Beginners (*Java, Android Development*)

Jan 2016 – Jan 2016

- Used Android SDK to build an Android application that teaches Android fundamental concepts with live examples.

HackerRank Solutions (*C++, Algorithms, Data Structures*)

Dec 2015 – Mar 2016

- Solved HackerRank problems in the Algorithms and Data Structures domains with 100% test cases passing. Solutions are in C++ with thorough comments and hints.

Just Weird (*Java, libGDX library*)

Dec 2014 – Jan 2015

- Leveraged libGDX library's power to build a cross-platform game with mix gamification between Flappy Bird and Doodle Jump, allow Android, iOS, Web, and Desktop compatibility.

TECHNOLOGIES

Programming Languages: C/C++, Java, JavaScript.

Framework/Libraries: Node JS, Express, MongoDB, Bootstrap, APIs.

AWARDS & HONORS

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- 1st place at Florida BPA Java competitive programming contest. Dec 2013
 - President's Honor Roll and Dean's List for four consecutive terms at Moraine Valley Community College and the University of North Florida.