Yinpeng Chen

http://www.yinpengchen.com

Email : cyp0911@gmail.com

Mobile : +1-902-300-8932

EDUCATION

Master of Science in Computer Science
Acadia University

Wolfville, NS
Sep. 2014 – May. 2018

Bachelor of Network Engineering
Guizhou University

Guiyang, China
Sep. 2009 – July. 2013

EXPERIENCE

Acadia University
Teaching Assistant

Wolfville, NS
Sep 2014 - Jan 2017

- ○ **Duties**: Marking assignments, discussing with undergraduate students and solving their program questions.

Jr. IOS Developer
HengtongShiji Corporation

Beijing, China
Sep 2013 - May 2014

- ○ **IOS**: Building and publishing iOS applications with Swift and objective-C program language
- ○ **Product**: Working with start-up teams to discuss and design the architecture of a sharing baby carriage APP

Internship C++ Developer
ZTE Corporation

Shenzhen, China
Jan 2013 - Aug 2013

- ○ **Program Tester**: Test the C++ program on Network Device
- ○ **Network Configuration**: Perform configuration in a larger scale Network Center with mentors

VOLUNTEER

Photo Contest Volunteer
Wong International Center

Wolfville, NS
Jan 2016 - Apr 2016

- ○ **Voting system Developer**: Build a online voting system for International Center
- ○ **Promoter**: Working with team to promote Photo Contest among International Students

Robot Competition Referee
Robofest (Sr.)

Wolfville, NS
Feb 2016 - Feb 2016

- ○ **Referee**: Score the robot players based on their performance

PROGRAMMING SKILLS

- **Languages**: Python, C & C++, Swift, Objective-C, Java, Html5, JavaScript, Go, R, PHP, MySql, Mongodb, Hive, Hadoop

- **Technologies**: Git & Github, Machine Learning Techniques, IOS & Android development

PROJECTS

- **IOS APP: Cartoon Heros Album**: Published IOS APP: show Cartoon Hero of the Romance of Three Kindom Cards

- **IOS APP: Famous Historical figures Map**: Published IOS APP: show Historical figures' hometown and present their stories on a GIS system. Applied python to crawled Data from Wikipedia and stored in Parse.com backend Database. Applied Google Map Geocoding API