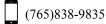


Gelei Chen

Software Engineer





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To obtain an iOS Front-end Native App Software Developer Internship

EDUCATION

PURDUE UNIVERISTY

Expected May 2017

BS in Computer Science

GPA: 3.69





Software Engineering Intern

Expected June 2015 – July 2015

At PayPal Singapore (Singapore)

• Purdue University Study Abroad Program



iOS App Developer & Campus Leader

June 2014 - Present

At American Culture Education (Los Angeles, CA)

- Education startup by Pomona College graduate student at Claremont, CA
- www.succeedamerica.com
- Create iOS App named: VirtualU, which provides college Information for students and
 offers virtual tour for students.(Integrate Google Street View API for providing virtual tour of university.



iOS PROJECTS



Purdue App Dev Team Member

August 2014 – Present

At Purdue iOS Development Club (West Lafayette, IN)

- Implement the button to dynamically show user location via MapKit
- Localize the App to all Chinese student by providing the Simplified Chinese Language version
- •Featured & Recommended by Lafayette Journal and Courier, a Gannett Company (http://www.jconline.com/story/news/college/2015/02/22/purdue-app-developed-students-students/23854955/)



QuestBoard (Hackathon Winner : Apple Best iOS or OS X App)

March 2015 - Present

At Hack the Anvil (West Lafayette, IN)

 $\underline{http://challengepost.com/software/questboard}$

- One of two iOS Developer in the team. iOS Technology used: CoreLocation, MapKit, SearchController, TableViewController, NSUserDefault. Library used: QTree, Socket IO
- What is QuestBoard?

QuestBoard is a very well designed software bundle aimed to fix common problems around us. It provides a very simple way to explore the quests (help wanted) close to them.

Why QuestBoard?

We designed QuestBoard with user in our minds, instead of going through the painful process registering and searching. It's UI gives user a clear view what requests are available and what is it about. User then can easily apply using email and password if they choose to post a new job request or accepting one.



- Proficient: Swift, iOS, C/C++, Java, HTML/CSS/JS, Git, UNIX, Linux, Windows, Mac
- Familiar: Android, Objective C, Bash, R, Sokcet.io



LANGUAGES

Native / Bilingual: English, Chinese (Mandarin)



INTERESTS

iOS, Product Management, Machine Intelligence, Apple Watch, Sprite Kit, Core Data

More projects at http://github.com/hao44le