Pin Khe "Jake" Loo

Pleasant Hill, 94523 CA
(925) 348-0860

Profile

- First Name : Pin Khe   Last Name : Loo
- Nickname : Jake
- Github : https://github.com/zJakeLoo (zJakeLoo)
- Gmail : zedkhe@gmail.com

Objective

- To obtain a position in Android Application Development (Intern) or Java Backend Development (Intern).

Skills

- Java
- Go
- Javascript, HTML, CSS (Web)
- Python
- C++

Projects

- Downloader (Go)
  - A little downloader application I made while learning Go.
- Data Management Application(Java)
  - It is an application written in Java using Swing and JDBC (MySQL). This application stores financial data into database. Then, shows some statistics. Unfortunately, this was written few years ago and the source code is lost.
- A simple plane game (Java)
  - A simple game that was built by using libGDX framework.
  - https://www.youtube.com/watch?v=0EFIU2PiZGE
- Diary (Java, Android)
  - It was my first android project to learn about Android environment. It has a feature that sorts diary entries according to the weight of each entry. Currently, project is inactive.
- Scheduler (Java, Android)
  - This application set the phone ringer mode to silent or normal.

Work Experiences

- Menuslate (December 2014 - January 2015)
    - A stealth startup. Had the position of Internship in Android Development.

Education

- Diablo Valley College (Summer 2014 - Current)
    - Major in Computer Science
    - Current CGPA : 4.0
    - Unofficial Transcript : *[Below]*
- Coursera
    - "Learn to Program: Crafting Quality Code" by U. of Toronto.
        - Obtained statement of accomplishment *[Page 3]*

Unofficial Transcript

Student	E-Mail Address	Address / Phone(s)	Major / Catalog	Home College	
Loo, Pin Khe 1460542	ploo542@insite.4cd.edu	8 Donegal Ct Apt 12 Pleasant Hill, CA 94523	Intersegmental General Education Transfer Curriculum 2014D	DVC	Change contact information

Diablo Valley College

Course/Section and Title	Grade	Credits	CEUs	Repeat	Term
COMSC-165 1276 Adv Programming with C & C++					2015SP
COMSC-171 1367 Introdction to UNIX and Linux					2015SP
COMSC-172 8280 UNIX and Linux Administration					2015SP
MATH-193 8130 Analytic Geometry/Calculus II					2015SP
COMSC-110 3147 Introduction to Programming	A	4.00			2014FA
ENGL-118 0595 College Writing Development	P	3.00			2014FA
MATH-192 0096 Analytic Geometry/Calculus I	A	5.00			2014FA
ENGL-162 2252 Language, Literature & Culture	A	3.00			2014SU
POLSC-120 3968 Introduction to Politics	A	3.00			2014SU

Total Earned Credits 18.00
Total Grade Points 60.00
Cumulative GPA 4.000

[1] ASDVC = 'Associated Students of Diablo Valley College'

Coursera Statement of Accomplishment

coursera.org

MAY 06, 2013

Statement of Accomplishment

LOO PIN KHE

HAS SUCCESSFULLY COMPLETED UNIVERSITY OF TORONTO'S NON-CREDIT ONLINE OFFERING OF

Learn to Program: Crafting Quality Code

This course provides an introduction to some of the tools and concepts that professional programmers use. Topics include algorithm design, automated testing using unittest and doctest, runtime complexity, object-oriented programming, and exceptions.

Jennifer Campbell

PROFESSOR JENNIFER CAMPBELL
DEPARTMENT OF COMPUTER SCIENCE
FACULTY OF ARTS AND SCIENCE
UNIVERSITY OF TORONTO

Paul Gries

PROFESSOR PAUL GRIES
DEPARTMENT OF COMPUTER SCIENCE
FACULTY OF ARTS AND SCIENCE
UNIVERSITY OF TORONTO

PLEASE NOTE: THE ONLINE OFFERING OF THIS CLASS DOES NOT REFLECT THE ENTIRE CURRICULUM OFFERED TO STUDENTS ENROLLED AT THE UNIVERSITY OF TORONTO. THIS STATEMENT DOES NOT AFFIRM THAT THIS STUDENT WAS ENROLLED AS A STUDENT AT THE UNIVERSITY OF TORONTO IN ANY WAY. IT DOES NOT CONFER A UNIVERSITY OF TORONTO GRADE; IT DOES NOT CONFER UNIVERSITY OF TORONTO CREDIT; IT DOES NOT CONFER A UNIVERSITY OF TORONTO DEGREE; AND IT DOES NOT VERIFY THE IDENTITY OF THE STUDENT.

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