

Feifei Hang

PERSONAL DETAILS	Flat 113, Horniman House 66 Grafton Street Manchester, UK M13 9NT	Tel: (0044) 07407031512 E-mail: l.daniel.hung@gmail.com Website: feifeihang.blog.com
EDUCATION	University of Manchester , United Kingdom <i>Doctor of Philosophy</i> 2012 – present	
	University of Leicester , United Kingdom <i>Master of Science with Distinction in Advanced Software Engineering</i> <i>Modules included:</i> <ul style="list-style-type: none">• Advanced System Design• Service-Oriented Architectures• Software Re-engineering• Distributed Systems and Applications• Personal & Group Skills• Generative Development• Advanced Web Technology• Software Quality Assurance and Measurement <i>MSc Dissertation: A Graphical Programming Language for the Android Platform</i> James Cook University , Australia <i>Bachelor of Information Technology</i>	2010 – 2011 Distinction Distinction Distinction Distinction Merit Pass Pass
COMPUTING SKILLS	Applications & Packages: Microsoft Office Suite, LibreOffice (OpenOffice.org) Suite, Dreamweaver, Adobe Photoshop, Eclipse, NetBeans, Microsoft Visual Studio, several e-mail packages, and etc.. Languages: Java, C, C++, C#, Python, SQL, L ^A T _E X, and etc.. Operating Systems: Unix, Linux, Microsoft Windows, Mac OS X	
HONOUR & AWARDS	Top one in Java module Ranked the first in the module of Object-Oriented Programming in whole campus. Student of the Year in China's Campus Finished the first year study with outstanding achievements.	2008 2006
EMPLOYMENT & EXPERIENCE	University of Manchester , United Kingdom <i>Teaching Assistant</i> Working as a teaching assistant to demonstrate lab sessions in School of Computer Science at the University of Manchester. Everthriving Investment Group , Beijing, China <i>Systems and Software Engineer</i>	2012 – present 2009 – 2010
	Worked as part of the department of ERP systems to design, implement, and maintain the ERP systems and databases that we produced for Everthriving Investment Group and its clients. Since I was the technical lead in the team, I also focused on the quality assurance and encouraged the team to follow the Agile Methodology.	

After the one-year period development, we not only implemented the functionalities that required by our clients, but also built several add-value components. Once our final code and runnable system were released to our clients, the customers showed their great satisfies and promoted our system in several departments in their companies.

James Cook University, China's Campus

Teaching Assistant

2007 – 2008

I was in charge of helping the tutors to answer questions from students who were learning C/C++ and Java. Additionally, my duties also involved holding and teaching in workshops and surgeries, which aimed to assist students to reduce the difficulties in overcoming their problems in C/C++ and Java.

Both teachers and students are quite happy with my services and assistants. Most of the students have improved their programming skills with my help.

MAJOR
PROJECTS

OpenBasement Database Management System

2010 – present

I am recently involved in OpenBasement project, which is based on the close-source project Basement I did in 2009, in order to produce a free and open-source database management system to the public.

Project home: <http://code.google.com/p/basement-dbms/>

Atom Scripting Language

2009 – 2010

A light-weight and open-source scripting language project which aims at proposing a fast and simple language.

Project home: <http://code.google.com/p/atom-scripting-language/>

GNUer Lib Project

2009 – 2010

A library, which involves several useful methods and data types, helps people program in C.

Project home: <http://code.google.com/p/gnuer-lib/>

Cloudy Venus Project

2009

A highly integrated alternative to Microsoft Windows Explorer for academic uses.

Project home: <http://code.google.com/p/cloudy-venus/>

INTERESTS

Listening music, watching movies, karaoke, swimming, jogging, mountain climbing, scuba diving