

Yitong Zhou

Telephone: 412-956-0308 (mobile) Email: yitongz@andrew.cmu.edu
Address: 319 Morewood Ave, Apt 18, Pittsburgh PA 15213

EDUCATION **Carnegie Mellon University**, Pittsburgh, PA
Master of Information Systems Management, December 2013 (expected)

Renmin University of China, Beijing, China
Bachelor of Engineering, Information Systems Management, June 2012
Overall GPA: 3.91/4.00 Rank #1

EXPERIENCE **GE Healthcare**, Beijing, China
IT Operations Intern, Enhanced Applications Management, Sep 2011-Mar 2012

- Managed enhancement projects of the order quotation system in China
- Negotiated timelines and scopes of projects with requesters and developers

SAP, Beijing, China
Intern, Global Communications, Jul 2011-Sep 2011
Social Media Influencer, SAP China SAPHIRE Conference, Oct 2011&Jul 2012

- Maintained the official social media channels of SAP China
- Leveraged quantitative analysis tools to form more accurate media strategy
- Acted as the official live reporter on 2011 & 2012 SAP China SAPHIRE, covering all the keynote speeches through Sina Weibo

PROJECTS **On-campus activity sharing system (RecRuc.com)**, Mar 2012-July 2012

- Introduced a tree-like data structure for in-room location-based classification
- Implemented the entire system with Ruby on Rails, HTML5/CSS3 and jQuery

Social Media System for the elder (Rd1860.com), Jan 2012- Jul 2012

- Redesigned the UI and function prototypes of social media for elder people
- Worked as a technological leader in a group of more than 10 people
- Rewrote the codes of an open-source framework named ThinkSNS and generated original new functions with PHP, jQuery and CSS3

Plugged-in Application for Elsevier Science Direct, Jul 2011- Aug 2011

- Built an application for picking out gene names in medical papers for Elsevier Science Direct with the framework of Google Gadgets and Struts
- Adopted GeneTUKit ---- a developed semantic recognition technology in the Tsinghua State Key Lab of Intelligent Technology and System lab

International Academic Affairs System, Mar 2011-May 2011

- Led a team in 4 to develop an information management system for the school of information, Renmin University of China
- Adopted a standard architecture of J2EE with Java Beans and Struts
- Pushed the project in a swift life cycle and finely balanced the codes and documentation works

SKILLS **Programming Language/Framework:** Rails, Java/JSP, PHP, Node.js, C/C++
Database: MySQL, Redis, SQL Server, Oracle
Front-end: jQuery, Unobtrusive JS, HTML5/CSS3, Backbone.js