Frank Sifei Luan

contact	education	
312-804-2781 me@franklsf.org	2013–2017	University of Chicago Major GPA: 4.00 GPA: 3.83 Chicago, IL - Bachelor of Arts in Computer Science - Bachelor of Science in Computational and Applied Mathematics
language English Chinese	2007–2013	High School Affiliated to Renmin University of China Beijing, China
programming C, C++, Go Scala, Java, C# Swift, Objective-C Python, Ruby, PHP Haskell, Racket JavaScript R project SQL	experien	ce
	2013–2014	SketchOff (sketch-off.com) Co-Founder and Chief Technology Officer Founded SketchOff, a social app where friends build fun and clean profiles not for themselves, but for each other Developed a SQL-backed API server with Ruby on Rails Designed and developed an iOS front-end app with ReactiveCocoa Integrated data analytics tools into all components of the application
frameworks Ruby on Rails Cocoa Touch Node.js	2014–2014	Computer Science Instructional Lab Tutor at University of Chicago, Department of Computer Science - Managed a cluster of 96 Linux and Mac workstations and virtual servers
NoSQL platforms iOS OS X Heroku	2012–2013	16 Activities Co-Founder and Chief Technology Officer Founded 16 Activities, a social platform for high school students to share information on extracurricular activities Developed a responsive front-end web UI and a PHP back-end
editing IATEX Photoshop After Effects Premiere Pro Final Cut Pro Office & iWork interests photography video production flight simulation Rubik's Cube	2011–2014	WordPress Translation Maintainer of Simplified Chinese version - Contributed translations to the open-source project for 60,000,000 users
	leadersh	ip activities
	2013–2014 awards	Deputy Technology Director Model United Nations of the University of Chicago Maintained an official website for over 2,000 delegates and staff members
		International Collegiate Programming Contact
	05/2014	International Collegiate Programming Contest Association for Computing Machinery Qualification for Mid-Central USA Regional Contest in November, 2014
	12/2012	National Olympiad in Informatics China Computer Federation

First prize in the computer algorithm design and problem solving competition