

EDUCATION	University of Southern California	Los Angeles, CA	2016.05
	Master of Science in Computer Science GPA: 3.93 / 4.0		
	University of Southampton	Southampton, UK	2013.06
	B.S. Computer Science GPA: 3.59 (Evaluated by World Education Services)		
SKILLS	Java, NodeJS, PHP, Python, HTML/CSS, JavaScript, Git, SQL, MongoDB, AngularJS, C#, C		
WORK EXPERIENCE	Symantec	Summer Intern	Culver City, CA 2015.06 - Now
	• Writing and documenting SQL queries to debug a C# data migration tool.		
	SchoolLinks	Summer Intern	Los Angeles, CA 2015.05 - 2015.06
	• Developed PHP unit testing scripts, Python data scraping scripts.		
	• Developed Admin dashboard with statistics using Google Charts API.		
	Credit Suisse	Summer Intern	London, UK 2012.06 - 2012.07
	• Aimed at replacing Windows XP systems with Win7 in large scale and high efficiency.		
PROJECT EXPERIENCE	• Developed PowerShell scripts to locate target systems by filtering parameters such as region, build status and users, without manually entering computer names, address or asset numbers.		
	• Aimed at automating the system scheduling process, which includes system wakeup, shutdown and rebuild.		
	REFERsy.com	Project Manager	2014.08 - 2015.05
	• Developed a job referral website using PHP CodeIgniter framework for CSCI577a&b Software Engineering with another 6 students.		
	• Jobs are retrieved from Indeed.com API and friends' employment information are retrieved from LinkedIn, Facebook and Google+ APIs		
	• Friends employment information (particularly company names) is matched with company names returned by Indeed API, after which users can send referral messages to their friends.		
	• I was the project manager and developed the Indeed API controller and the user interface for search and profile pages.		
	EasyReg - USC Mobile App Competition for Web Registration		2015.02
	• http://www.donglinpu.me/easyreg		
	• Our team participated in the 1-month event and created a multiplatform mobile app using AppGyver Supersonic UI framework, Angular.js, FullCalendar and jQuery UI.		
	Microsoft Open Hack 2015	http://ftd.herokuapp.com	2015.01
	• Teamed up with another 3 classmates and built a web app that shares updates to Weibo, Facebook and Twitter with translation and drag-drop feature.		
	• I came up with this idea, developed the server in NodeJS and implemented the login, posts retrieval and posts publishing functions of Weibo and Twitter.		
	Google Map Multiple Waypoints Extension		2014.11
	• Code available on https://github.com/Dongminator/GoogleMapMultiWaypoints		
	• Created a JavaScript function during HackSC to work around the limit that Google Map API only allows a maximum of 8 waypoints for each route request.		
	• Splits waypoints into multiple routes and links the routes segments together.		
	A location based web app for travel experience sharing		Southampton, UK
	Supervisor: Dr. Thanassis Tiropanis		2012.09 - 2013.05
	• Available on http://routes.donglinpu.me		
	• The final year project allows users to share travel routes on Google Map.		
	• Routes generated automatically based on geographical information of photos from Facebook and photos arranged in chronological order on each route.		