

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	
	<ul style="list-style-type: none">• Conducted testing for a C# data migration tool..• Documented detailed test cases and steps in Microsoft Test Manager.• Wrote SQL queries and learnt a lot about transactions, locks, indexes and optimization.				
	Schoolinks	Summer Intern	Los Angeles, CA	2015.05 - 2015.06	
	<ul style="list-style-type: none">• 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	
	<ul style="list-style-type: none">• Aimed at replacing Windows XP systems with Win7 in large scale and high efficiency.• 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 (e.g. system wakeup, shutdown and rebuild).				
PROJECT EXPERIENCE	REFERsy.com	Project Manager		2014.08 - 2015.05	
	<ul style="list-style-type: none">• 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	
	<ul style="list-style-type: none">• 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
	<ul style="list-style-type: none">• 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	
	<ul style="list-style-type: none">• 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	
	<ul style="list-style-type: none">• 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.				