

Richard Lung

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Objective	To acquire practical skills through a summer internship as a software developer.	
Education	B.S., Computer Science	2012
	University of California Los Angeles, Los Angeles, CA. In Progress.	
	Associate, Science	2010
	North Seattle Community College, Seattle, WA. Graduated with honors.	
Projects	Graphics Editor	: create a paint-like program implemented in Java.
	Mini Ocaml	: create a simple interpreter for Ocaml.
	Spell-checker	: create a spell-checker for a words-based file.
	Sorter	: create a sorter that reads N -byte records from standard input, sort them in lexicographic order, removes duplicates, and outputs the result to standard output.
	Defuse Bomb	: crack codes in assembly for a bomb program to defuse them.
Relevant Experience		
	Undergraduate Research Assistant	2011 to Present
	University of California, Los Angeles, CA	
	• Mobile software developer.	
	Tutor	2009 to 2010
	Math Learning Center, Seattle, WA	
	• Assisting students with Math, Physics, and Computer Science.	
	• Providing additional resources, such as debugging.	
	Quality Assurance	2010 to 2010
	Conenza, Seattle, WA	
	• Analyzing and testing computer programs and systems to identify errors and ensure compatibility.	
Computer Skills	• Application Software : Microsoft Word, Excel, PowerPoint, Adobe Photoshop, Dreamweaver.	
	• Web Development : HTML, JavaScript.	
	• Languages : Java, C++ , C, Assembly, Python, OCaml.	
	• Operating Systems : Windows 98, XP, Vista, 7, UNIX, Mac OS X.	
Awards and Scholarships		
	• American Mathematical Association of Two-Year College Student. North Seattle Community College, 2009. Best 5 in AMATYC's League Test.	
	• North Seattle Community College, 2009. Granted College and Student Leadership Scholarship.	
	• North Seattle Community College, 2009. Granted College Student Achievement Scholarship.	