## Emilia M. Kubo Kirschenbaum

emkubokirs@gmail.com Github: ekubokirs (804) 803-3655

<u>rekubokirs</u> Twitter: <u>@ekubokirs</u> 803-3655 LinkedIn: linkedin.com/in/ekubokirs

emkubokirs.com

Experience		
Spark Networks	Product Manger (Associate Product Manager)	Los Angeles,
October 2013-	• Work on all aspects of the core dating sites including mobile and internal tools,	California
Present	and a CMS for churches to create websites	
	<ul> <li>Plan and update features for existing products by researching and writing</li> </ul>	
	requirements for the development teams using agile development methods	
	Software Development Intern	
	<ul> <li>Part of a mobile team used agile development to build iPhone applications</li> </ul>	
	<ul> <li>Used XCode, iOS and Objective-C to produce applications</li> </ul>	
Congregation	Madrichim Coordinator and Assistant Youth Director	Manhattan
Tikvat Jacob	<ul> <li>Designed and implemented a teaching assistant course for 25 teenagers</li> </ul>	Beach, CA
January 2012-	<ul> <li>Oversaw all teenagers working in the religious school and create experiential</li> </ul>	
August 2015	and collaborative learning opportunities	
	<ul> <li>Chaperoned and planned youth events for students in grades 3-12</li> </ul>	
	Sixth Grade Teacher	
	<ul> <li>Assisted in the design of a new experiential curriculum for teaching cultural</li> </ul>	
	traditions	
	<ul> <li>Organized and facilitated lesson plans and fostered positive relationships</li> </ul>	
	between students and faculty	
Chocovivo	Sales	Los Angeles,
March 2012-	Prepared and ran educational tastings of the artisan dark chocolate	CA
December 2012	Communicated the differences between the Chocovivo product line and	
	commercially available options to customers	
	Managed inventory through Google Spreadsheets and sales interactions	
Education		
General	Web Development Immersive	Santa
Assembly	• Learned web development using agile development, behavior and test driven	Monica, CA
June 2013-	development techniques as well as how to pitch and defend projects	
September 2013	• Introduced to HTML, CSS, JavaScript, JQuery, PosgresSQL, MongoDB and	
* * * * *	Ruby on Rails	D 41.1
Lehigh	Bachelor of Science in Business and Economics	Bethlehem,
University	• Double Major in Economics and Management, Minor in Jewish Studies, and	PA
August 2007-May	Certificate in Global Citizenship	
2011	Lehigh in Ireland, Association of Student Alumni, Kappa Alpha Theta	
Projects		
Yay Lizzie	Technology Used: Ruby on Rails with MongoDB, Zurb Foundation	
	• A web application to allow people to leave notes, either of their own design or the	rough Mad-
	Lib style suggestions in honor of a college graduation	
	Lib style suggestions in honor of a college graduation  • Uses three different types of notes in a single list after users register with Facebo	ook
CTJ Madrichim	Lib style suggestions in honor of a college graduation  • Uses three different types of notes in a single list after users register with Facebo Technology Used: Ruby On Rails with MongoDB, HTML and CSS	
CTJ Madrichim	<ul> <li>Lib style suggestions in honor of a college graduation</li> <li>Uses three different types of notes in a single list after users register with Facebo Technology Used: Ruby On Rails with MongoDB, HTML and CSS</li> <li>This site was created to be an internal document management system for the Management system.</li> </ul>	
CTJ Madrichim	<ul> <li>Lib style suggestions in honor of a college graduation</li> <li>Uses three different types of notes in a single list after users register with Facebo Technology Used: Ruby On Rails with MongoDB, HTML and CSS</li> <li>This site was created to be an internal document management system for the Mac Program at Congregation Tikvat Jacob.</li> </ul>	drichim
CTJ Madrichim	<ul> <li>Lib style suggestions in honor of a college graduation</li> <li>Uses three different types of notes in a single list after users register with Facebo Technology Used: Ruby On Rails with MongoDB, HTML and CSS</li> <li>This site was created to be an internal document management system for the Mac Program at Congregation Tikvat Jacob.</li> <li>Processes the forms submitted by teens, teachers and administrators to better trace.</li> </ul>	drichim
	<ul> <li>Lib style suggestions in honor of a college graduation</li> <li>Uses three different types of notes in a single list after users register with Facebo Technology Used: Ruby On Rails with MongoDB, HTML and CSS</li> <li>This site was created to be an internal document management system for the Mac Program at Congregation Tikvat Jacob.</li> <li>Processes the forms submitted by teens, teachers and administrators to better trac development.</li> </ul>	drichim
CTJ Madrichim ParDIY	<ul> <li>Lib style suggestions in honor of a college graduation</li> <li>Uses three different types of notes in a single list after users register with Facebo Technology Used: Ruby On Rails with MongoDB, HTML and CSS</li> <li>This site was created to be an internal document management system for the Mac Program at Congregation Tikvat Jacob.</li> <li>Processes the forms submitted by teens, teachers and administrators to better trad development.</li> <li>Technology Used: Ruby on Rails, Mongoid, HTML, CSS and Javascript</li> </ul>	drichim ck teen
	<ul> <li>Lib style suggestions in honor of a college graduation</li> <li>Uses three different types of notes in a single list after users register with Facebo Technology Used: Ruby On Rails with MongoDB, HTML and CSS</li> <li>This site was created to be an internal document management system for the Man Program at Congregation Tikvat Jacob.</li> <li>Processes the forms submitted by teens, teachers and administrators to better trace development.</li> <li>Technology Used: Ruby on Rails, Mongoid, HTML, CSS and Javascript</li> <li>A pair project with aims to unite people who plan Do-It-Yourself parties and allogentees.</li> </ul>	drichim ck teen
	<ul> <li>Lib style suggestions in honor of a college graduation</li> <li>Uses three different types of notes in a single list after users register with Facebo Technology Used: Ruby On Rails with MongoDB, HTML and CSS</li> <li>This site was created to be an internal document management system for the Mac Program at Congregation Tikvat Jacob.</li> <li>Processes the forms submitted by teens, teachers and administrators to better trad development.</li> <li>Technology Used: Ruby on Rails, Mongoid, HTML, CSS and Javascript</li> </ul>	drichim ck teen