

# Tamim Jabban

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## Education

Carnegie Mellon University in Qatar	Aug. 2011 - May 2011
■ Bachelor of Science in Computer Science, minor in Business Administration	

## Experience

<b>Computer Science Teaching Assistant</b> <i>Carnegie Mellon University</i>	Aug. 2015 - Present
■ Assisting Professors in teaching freshman and senior level courses including <i>Distributed Systems</i> , <i>Database Applications</i> , <i>Principles of Imperative Computation</i> , and <i>Entrepreneurship for Computer Science</i> .	
■ Responsible for delivering labs & recitations, tutoring students, as well as providing & correcting assignments & projects.	
<b>Software Engineer</b> <i>Rimads - QSTP</i>	Oct. 2017 - Dec. 2018
■ Assisted in the data -collection and -classification of a medical-diagnostic software using Python and the UMLS tools.	
<b>Lead Android Developer</b> <i>Host.qa</i>	May 2015 - Dec. 2015
■ Led the Android development team in building Android applications for various clients.	
<b>Research Engineer</b> <i>Carnegie Mellon University</i>	Jan. 2015 - Jul. 2015
■ Assisted in building and optimizing a distributed and adaptive RDF system.	
<b>Software Development Intern - Social Computing Group</b> <i>Qatar Computing Research Institute</i>	May 2014 - Jul. 2014
■ Developed a software tool deployable on Al Jazeera(.com) via scripting software on browsers.	
■ Used JavaScript to build the tool, which fetches information from many websites to help relate articles to users.	
<b>Career Development Office Web Developer</b> <i>Carnegie Mellon University</i>	May 2014 - Jul. 2014
■ Reconstructed and redesigned CMU-Q CDO website through HTML.	
■ Organized and inputted information into the CMU-Q Career Development Office website.	
<b>IT Assistant</b> <i>Carnegie Mellon University</i>	Sep. 2012 - May 2013
■ Assisted with front desk help, electronic equipment setups, maintenance and troubleshooting.	
<b>Computer Science Web Developer</b> <i>Carnegie Mellon University</i>	May 2012 - Aug. 2012
■ Updated and enhanced data structures on the CMU-Q Computer Science website.	
■ Organized and inputted information into the CMU-Q Computer Science website.	
<b>Library Assistant</b> <i>Carnegie Mellon University</i>	May 2012 - Aug. 2012
■ Assisted in projects related to library space, merchandized collections, navigational signage, resources and services.	

## Skills & Expertise

- Fluent in Arabic and English.
- Intermediate skills in Android development (Android Studio).
- Intermediate skills in Drupal & PHP and Adobe Dreamweaver, InDesign & Photoshop.
- Proficient in Linux, SQL, Hadoop MapReduce & MPI.
- Proficient in Django, HTML5 & Web Application Development and C0, C, C++, Java, JavaScript, Python & SML.
- Excellent at problem solving, efficient algorithm design and data structures & algorithm complexity analysis.

## Involvement

- Delivering workshops for high school students, teaching them about CS (*MindCraft*, Carnegie Mellon Qatar, 2016-Present).
- Co-created *Foodpal*, a web application that helps people order food together, using JavaScript and Django.
- Volunteered in *Botball* 2013, *CS4Qatar* 2012-3, programs at CMU-Q, assisting high school students in CS applications.
- Worked on an independent study (Carnegie Mellon Qatar, 2012) comprising of intermediate skills in IS.
- Participated in an undergraduate research symposium (Meeting of the Minds, Carnegie Mellon Qatar, 2012).