SAM RAMEZANLI

Email: [samramezz@gmail.com](mailto:samramezz@gmail.com)

Phone: 925-698-3306

Github: [www.github.com/samramez](http://www.github.com/samramez)

LinkedIn: <https://www.linkedin.com/pub/sam-ramezanli/45/321/70a>

**SUMMARY:**

Junior Software and Android developer interested in: A) Mobile applications Android development and user experience design. B) Software Development. C) Web Application UX design and development.

***“Available for full-time positions since Masters classes meet in the evening.”***

**CURRENT FOCUSES:**

Android SDK, Java, JavaScript, JQuery, SQL Databases, and Python.

**EDUCATION:**

**Rutgers, New Brunswick NJ**  
M.S in Business And Science   
(UXD concentration)  
Current GPA: 4.0

**Rutgers, New Brunswick NJ**  
B.S in Computer Science, Class of 2014  
GPA: 3.02

**Sadjad University, Mashhad Iran**  
B.S in Electrical Engineering, Class of 2010  
GPA: 3.5

**WORK EXPERIENCE:**

6/2014 – 8/2014: **MKS Systems**, Warsaw, Poland

**Junior Android Developer:**

* Worked in the team of three to develop an Android mobile app for Jura coffee machine.
* Improved the design by making the app interface responsive for both Mobile and
* Worked with Android SDK to enable application to support various android versions.
* Designed interactive interface including Slider Menus, Swipe Pages and Drag and Drop items.
* Coded and debugged Java backend functions of the Application.
* Improved the app’s user experience design by doing usability research on target users.

**Technologies:** Java, Android SDK, XML, Adobe Illustrator, Eclipse Juno, Android UI design, Android Layout and Fragment design.

**COURSE PROJECTS:**

9/2014 – 12/2014, **WayShopper Android Application,**

* Lead Java and Android developer in the group of four including two developers and two UX specialists.
* Worked on the Android app to enhance shopping experience for shoppers who spend too much time on finding the items in the store.
* Used JavaScript to build weighted graphs to model the Dijkstra’s algorithm for finding the fastest way from point to point in the map.
* Used JavaScript and JQuery to show the map on WebView inside the app.

**Technologies:** Java, Android SDK, JavaScript, JQuery, XML, Android Studio, HTML, CSS, And Android WebView.

3/2014 – 5/2014, **Best Time To Post On Facebook Web Application,**

* Facebook Web application that can show the best time for each Facebook user to post on Facebook.
* Working on the Android app to enhance shopping experience for shoppers who spend too much time on finding the items in the store.
* The program collects previous “likes” and “comments” time from Facebook API and calculates the result based on that.
* This application distinguishes special events and holidays from weekdays to produce more accurate result.

**Technologies:** JavaScript, JQuery, Facebook API, Facebook JavaScript Web Application, JSON data parsing, HTML, CSS.

5/2014 – 6/2014, **Poster Design For Rutgers MBS Program,**

* Designed poster for representing Rutgers MBS department. (

**Technologies:** Adobe Illustrator.

**LEADERSHIP ACTIVITIES:**

9/2012 – 5/2014 – **Vice President at Rutgers University Persian Association**

* Participated in-group meetings to discus and plan the events for the club.
* Organized monthly club meetings and events for 30-40 guests.
* Improved club activities participants by designing on-campus and online advertising system.
* Worked with a team of four to provide sponsors for club’s annual events