

Mahta Moattari
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UX/UI Designer and Developer

Summary of Qualifications

- Strong Technical skills in HTML5, CSS3, JavaScript, Bootstrap3 and Responsive Web Design
- Strong understanding of Design principles and user-centered design
- Strong analysis, problem solving skills and attention to details
- Ability to think creatively and strategically as well as good time management
- Experience with tools like Adobe Photoshop, Illustrator, Sketch, Axure
- Excellent interpersonal and communication skills
- Ability to work both individually and with teams
- Able to pick up new technologies quickly
- Experience in agile environment

Technical Skills

Languages:	HTML5, CSS3, Bootstrap, JavaScript, jQuery, SQL, XML, Java
Software:	Sublime, Photoshop, Eclipse, TexMaker, Adobe Premier, Axure, Sketch
Databases:	MySQL
Operating Systems:	Mac OS X, Windows, Linux

Professional Experience

Junior developer

May 2014 - Present

Razorfish, Toronto, ON

- Develop code and scripts for websites
- Assist with coding, testing and debugging
- Participate in peer code review process
- Collaborating with other team members, brainstorm

Web developer (Intern)

Nov 2013 - April 2014

LS3, Ryerson University, Toronto, ON

- Front end web design and development
- Interaction design and testing
- Research about new technologies

Teaching Assistant

Sept 2011 - April 2012

University of New Brunswick, Fredericton, NB

- Graded assignments and provided detailed explanations to students
- Proctored exams and tests and adhered to curriculum guidelines

Graduate Research

May 2011 - April 2012

University of New Brunswick, Fredericton, NB

- develop codes and scripts
- Assisted in problem-solving and debugging

Education

Master of Computer Science, January 2011 to May 2013
University of New Brunswick, Fredericton, NB

Bachelor of Information Technology and Computer Science (Transfer), Jan 2006-Sept 2010
Amirkabir University of Tech. Tehran, Iran

Bachelor of Information Technology and Computer Science, Sept 2004-Dec 2005
Eastern Mediterranean University, Famagusta, Cyprus

Academic Experience

Research area: recommendation systems for CBC News site

- Content-based filtering, collaborative filtering and Hybrid RS
- Role of Machine Learning in Recommendation Systems
- System Evaluation

Results: knowledge of filtering methods and usage in different scenarios; researched role of machine learning techniques in implementing different filtering methods; implemented designed scheme using Java and JSP; stored needed information using MySQL

Volunteer Experience

- Design posters and websites as small side projects, 2015- present
- Member of Musician@Ryerson, 2014- present
- Toronto urban roots festival (TURF), 2015
- Radio Host with CHSR
University of New Brunswick Radio Station, 2012 - 2013
Wrote, researched and hosted 30 minute music program
- Choral Singer, University of New Brunswick Chorus, 2011 - 2012
- Graduate Students Peer Mentor, University of New Brunswick, 2012
- Event Planner/Organizer, Graduate Students Association Conference, 2012
- Performer, Dancer and Singer, UNB Persia, 2012 - 2013

References Available Upon Request