

SAEID AMANZADEH

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TECHNICAL SKILLS

Languages: JavaScript, C#/.Net, JAVA, PHP, SWIFT, HTML, and CSS.
Interested: Knockout, Bootstrap, SOAP, Restful API, Google Cloud, PostgreSQL.
Frameworks: AngularJS, Spring, Junit, Apache Tomcat, and WebLogic 10.3.
Databases: MySQL and Microsoft SQL Server.
Additional: MVC, SVN, GitHub, TFS and Atlassian products for track, collaborate, build.
Certifications: Junior Level (LPIC1) & Advanced Level (LPIC2) Linux, 2014.

PROFESSIONAL EXPERIENCE

- **Software Developer Intern – Pearson** June 2017 – August 2017
 - **Myna Screen Reader Project**
Developed a light web screen reader for visually-impaired users who are using Pearson's online tests around the world.
Pearson estimated Myna project is going to give a high ranked software accessibility and a better performance by cutting more than 50 MG of downloading mp3 files for any client. Pearson has put my project as a promising project in new web technologies list in 2017.
 - **Java Developer - Zoiteck (Sefr-Yek Co)** June 2014 – March 2015
 - **Web Application Project: DoublePizza - <http://www.doublepizza.net>**
Designed and developed a web and mobile application for DoublePizza, a Canadian Restaurant.
Designed and developed the mail-service, the backend, and the mobile web services by Java/J2EE, the Spring MVC, JSP, Apache Maven and Tomcat, Hibernate, SQL Server.
 - **Java Developer - Naji Research & Development Co.** July, 2008 – March 2013
 - Developed backend of Traffic Web Services such as Tehran City Traffic Information System.
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ADDITIONAL EXPERIENCE

- Student Tech and Student Diplomat** August 2016 – Present
Office of International Admissions and Programs, University of Houston-Clear Lake, Houston, TX
- Working on digitizing documentation of the office and contact database.
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EDUCATION

Master of Science in Software Engineering	Expected May 2018
University of Houston-Clear Lake, Houston, TX	GPA: 3.6/4.0
Bachelor of Science in Computer-Software	2009
Tabarestan University,	

PUBLICATION

Delving into Knowledge Modeling Software Supporting Collaborative Ontology Development.
Journal of International Review on Computers and Software (IRECOS) 2012, Napoli, Italy.
Authors: **Saeid Amanzadeh**, Reza Kalbasi, Ali Alesheikh.
Keywords: *software engineering, semantic web, collaborative ontology development.*

LEADERSHIP

Omicron Delta Kappa, (ODK) - Selected for being in the top thirty-five percent of students on respective campus and for holding a leadership role in one of the five phases of campus life.
The National Society of Leadership and Success, (NSLS) - the nation's largest leadership honor society. Selected for being in high academic standing and leadership potential. The Society provides a step-by-step program for members to build their leadership skills through participation at their campus.