

204 N Stoneman Ave Unit C, Alhambra, CA 91801  
(626) 899 - 8161  
[eng.waelalhamwi@gmail.com](mailto:eng.waelalhamwi@gmail.com)  
[www.waelalhamwi.com](http://www.waelalhamwi.com)

## WAEAL ALHAMWI

**OBJECTIVE** Seeking fulltime entry level as Software Engineer or Web Development.

---

<b>WORK EXPERIENCE</b>	<b>Front-End Web Developer / IT Technician / Accountant</b>	
	ATS Construction Inc.	July 2015 to Present
	<b>Full Stack Software Engineer</b>	
	Self experienced.	October 2009 to Present

---

<b>EDUCATION</b>	<b>Masters of Science in Computer Science specialized in Systems Software</b>	
	California State University, Los Angeles	Graduated in December 2016
	<b>Bachelors of Engineering in Software Engineering</b>	
	Arab International University	Graduated in June 2014

---

<b>TECHNOLOGY SKILLS</b>	<b>Operating Systems:</b> Microsoft Windows 98 to 10 and Linux
	<b>Database Systems:</b> OracleDB, SQL, MongoDB and PostgreSQL
	<b>Web Technologies:</b> HTML5, CSS3, JavaScript, Bootstrap, JQuery, JSON, AngularJS, NodeJS, ASP.NET, PHP, Amazon Web Services and SpringMVC.
	<b>Programming Languages:</b> Java, C#, JavaScript, HTML, C++ and Python
	<b>Mobile Development:</b> JavaScript and Native Android
	<b>Game Engines:</b> OpenGL, WebGL, Unity3D and Panda3D

---

<b>ACADEMIC PROJECTS</b>	<b>GAPP (GRADUATE APPLICATION PROGRAM)</b>
	Web system to host all materials uploaded by students to participate in graduate students online available resources. A student can use GAPP to submit department's course application.
	<b>Tech used:</b> Java/SpringMVC/PostgreSQL/Bootstrap

### TV Maze

Web application which allows the user to search TV shows using TV Maze API.

**Tech used:** AngularJs/Node.js/TVMaze API/Bootstrap/MongoDB

### E-learning system

A multi-tier system program on Microsoft Windows platform. Remote "E-Learning" system that assists the students to learn anywhere and at any time without the need to physically be at the place where the lecture takes place. Features: Administration and content management web interface, video conference, desktop multicast, file sharing, face recognition, audio chat, messaging (public and private), quiz and evaluation system.

**Tech used:** C#/ASP.NET/OracleDB/Network Sockets/ Encryption/Neural Network/OpenCV