

AHMAD ALHOUR

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WORK EXPERIENCE

Dec 2012 – Present **Software Engineer (Research & Development)**
CCC (Consolidated Contractors Company Offshore S.A.L.)
Athens, Greece

- Developed a web-app for billing, managing and reporting the usage and expenses of the corporate's telephony services.
- Developed an MVC web-app that replaced offline drafting and publication of paper-based contacts books.
- Designed and developed RESTful APIs for internal web-apps consumed via Mobile Clients.
- Developed a small iOS App for consuming an internal web-app using the Appcelerator Titanium platform.
- Developed simple bash scripts to do various tasks, such as: 1> keep track of disk-utilization on few internal storage servers, 2> monitor and report the status of internal production applications.
- **Technologies:** Git; Bash; C#.NET; MVC; MS SQL Server; HTML; CSS; JS; jQuery & Twitter Bootstrap.

Jun 2011 – Oct 2012 **Software Engineer**
D1G.com (Arab Directory for Internet Sites)
Amman, Jordan

- Developed an MVC application for publishing and managing Ads on D1G.com in real-time.
- Developed public RESTful APIs using RubyOnRails to support consuming d1g.com via Mobile Clients.
- Redesigning database schema to cope with new requirements and changes.
- Developed UI widgets on D1G.com for advertising clients such as: OSN TV and Orbit TV.
- **Technologies:** Git; Ruby; Ruby On Rails; MySQL; HTML; CSS; JavaScript; jQuery.

May 2008 – Feb 2011 **Web Developer**
CommunitiesTech
Amman, Jordan

- Worked on a part-time contract.
- Web development of the Bangaia.com platform.
- Created a PHP library for developing RESTful Web-Services through the PRADO Framework.
- Integrated the Rackspace Cloud Services with the Bangaia Project (Assets Management).
- **Technologies:** SVN, PHP, PRADO, MySQL, HTML, CSS, JS, jQuery.

EDUCATION

Sep 2007 - Jun 2011 **B.Sc. in Computer Science**
Princess Sumaya University for Technology (<http://psut.edu.jo/site/en/>)
Amman, Jordan.

SKILLS

Human Languages:

Arabic (Mother Tongue) • English (Fluent) • Greek (Basic)

Programming Languages, with real-world experience:

C# (Proficient) • JavaScript (Good) • Ruby (Past work) • PHP (Past work)

Programming Languages, basic familiarity:

Bash • Python • Java • C / C++ • Scheme

Other Computer Languages:

SQL • (X)HTML • CSS • XML

Frameworks:

MVC.NET • ASP.NET • Ext.NET • Ruby On Rails (Past-work)

OS / Environments:

MS SQL Server • MySQL (Past work) • Linux (CentOS) • MS Windows • Mac OS X.

OPEN-SOURCE PROJECTS

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| <ul style="list-style-type: none">• C# Algorithms,
• Co-creator of iBill,
• Co-creator of C# ORM, | <p>A class-library project of standard Data Structures and Algorithms implementations. Written in C#.
@Github: https://github.com/aalhour/C-Sharp-Algorithms</p> <p>A billing and invoicing app with reporting features for MS Lync Telephony Systems. Written in C# and ASP.NET.
@Github: https://github.com/Software-Repos/iBill</p> <p>A lightweight object-relational mapper. Can handle database-relations. Written in C# 4.5.
@Github: https://github.com/Software-Repos/ORM</p> |
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