

# JOSE CARLOS ROMÁN RUBIO

## Software engineer

Website: <https://josecarlosroman.com>

Latest CV can be downloaded at: <https://github.com/jcdotnet/curriculum>

### BACKGROUND

**2014** Ingeniería técnica en Informática de Sistemas (3-year university degree focused on Computer Engineering, Information Technology and Software Engineering). Final grade: NOTABLE. FYP defended on 13th of March and marked as SOBRESALIENTE. University of Málaga.

### SKILLS

#### Computer science

Total experience in years (Experience in years on projects to individuals, institutions and companies)

< Less than a year of experience > More than 10 years of experience

Software development		Microsoft		Java	
Computer programming	> (7)	C# (updated to ver6)	6 (5)	Java (updated to Java 9)	4 (0)
C/C++	1 (0)	TypeScript	2 (0)	Data Access / JDBC	1 (0)
Python	< (0)	Desktop (Windows Forms)	4 (3)	Java GUI	1 (0)
Objective C	< (0)	Desktop (WPF)	3 (2)	Java EE	1 (<)
Swift	< (0)	ASP.NET	2 (1)	Spring (updated to ver5)	< (0)
Git	3 (0)	ASP.NET MVC	1 (0)	Apache Tomcat	1 (1)
Subversion	1 (1)	SOAP Web services (asmx)	4 (3)	Hibernate	< (0)
		SOAP Web services (WCF)	1 (1)	Apache Maven	< (0)
		REST Web services (Web API)	1 (0)		
		SSRS, SSAS	1 (<)		
		Entity Framework ORM	< (0)		

Web		JavaScript		PHP	
HTTP (requests, messages, ...)	> (4)	JavaScript (updated to ES6)	> (4)	PHP	> (3)
REST API	4 (1)	jQuery	> (4)	Composer	1 (0)
HTML (updated to ver5)	> (4)	rxjs	1 (0)	Laravel (updated to ver5)	1 (0)
CSS (updated to ver3)	> (4)	Node.js, NPM	3 (0)	Symfony (updated to ver3)	< (0)
SASS	2 (0)	Express	1 (0)	WordPress	2 (2)
Bootstrap (updated to ver4b)	3 (1)	Angular (upadted to ver5)	2 (0)	WooCommerce	2 (1)
Foundation	< (0)	React (updated to ver16)	< (0)	Prestashop	1 (<)
SEO techniques	1 (1)	Vue	< (0)	Joomla!	< (<)
Apache HTTP server	4 (3)	Ionic Framework	1 (0)	Drupal	< (0)
Firebase	1 (0)	NativeScript	< (0)	Doctrine ORM	< (0)
		Mongoose ODM	1 (0)	Eloquent ORM	1 (0)
		Tools (grunt, gulp, webpack)	2 (0)		

Mobile App development		Databases		Other	
Android development	2 (<)	SQL	> (6)	Computer architecture	2 (<)
iOS development	< (0)	Relational databases	> (6)	Operating systems	> (1)
Apache Cordova	1 (0)	MySQL	6 (4)	Linux	1 (<)
Material Design	1 (0)	MongoDB	1 (0)	Computer Networks	> (0)

#### Languages

Upper-intermediate in written English.

## Personal skills

- Organized, critical thinking, good at solving problems, efficient, self-motivated

## PROJECTS

**2016/01 – 2016/09** Healthcare desktop application. Skills: .NET, WPF, MySQL, Business Intelligence

**2012/10 – 2015/03** [Sports training software](#). Skills: .NET, winForms, web services, SQL Server.

## EXPERIENCE

**2016/01 – present** Software engineer. Self-employed

**2014/09 – 2014/11** Programmer at Grupo JyA.

**2014/06 – 2014/09** .NET and PHP Programmer at BOLT accelerator.

**2008/06 – 2010/01** Owner and manager of a fashion and accessories shop.

## COURSES AND CERTIFICATES

**2017** Full Stack Web and Multiplatform Mobile App Development. The Hong Kong Univesity of Science and Technology. [Verified certificate and courses](#).

**2017** Server-side Development with NodeJS, Express and MongoDB. [Verified certificate and grade](#).

**2017** Ionic and Cordova. [Verified certificate and grade](#).

**2017** Front-End JavaScript Frameworks: Angular. [Verified certificate and grade](#).

**2017** UDEMY: <https://www.udemy.com/user/josecarlosromanrubio/>

**2016** Front-End JavaScript Frameworks: AngularJS. [Verified certificate and grade](#).

**2016** MongoDB using the MEAN stack. MongoDB. Self-paced. Grade achieved: 100%.

**2015** Web Application Development with JavaScript and MongoDB. University of London. Length: 4 weeks. Grade achieved: 100%

**2015** Intro to meteor.js development. University of London. Duración: 4 semanas. Calificación: 92%.

**2015** Interactive programming in Python. Rice university. Length: 8 weeks. Grade achieved: 100%

**2015** HTML5.2x: Advanced techniques. W3C. Length: 4 weeks. Grade achieved: 86%

**2015** Game programming with C#. UCCS. Length: 12 weeks. Grade achieved: 100%

**2015** CS188.1x: Artificial Intelligence. UC Berkeley. Length: 12 weeks. Grade achieved: 84%.

**2015** Programming Mobile Applications for Android Handheld Systems. University of Maryland. Length: 8 weeks. Grade achieved: 94.8%.

**2012** English B1 certificate. EOI Málaga

**2007** Microsoft Certified Technology Specialist (.NET framework 2.0). Forman. Length: 670 hours.

**2006** Desarrollo de aplicaciones J2EE with work experience in Novasoft. Forman. Length: 360 hours. [Course outline](#). [Certificate of completion](#)