

PERSONAL INFORMATION

Oscar Parrilla Martínez



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JOB APPLIED FOR

Junior web developer

WORK EXPERIENCE

01/11/2018–01/04/2019

Junior full-stack developer (remote)

FunComics, Illescas (Spain)

- JavaScript.
- jQuery.
- Web layout.
- Angular 6.
- NodeJS.
- ExpressJS.
- MongoDB.
- GitHub.

01/08/2015–01/10/2018

Java senior programmer

Abalia, Alcobendas (Spain)

- Java programming for client LeasePlan.
- CRM improvement and corrective developments.
- BC, applet, View, Screen, validation and BS creation and modification.

01/06/2009–01/04/2015

Java programmer analyst

Gallium Appliance, S.L., Alcobendas (Spain)

- Java programming for client Prisa TV.
- Responsible for CRM user troubleshooting.
- Bug fixing, correctives and new developments.
- Achievement: I proposed, invented and programmed a Excel macro to automate a manual administrative task that took 18 hours of work every month to the company.

01/04/2007–01/03/2008

Systems administrator

Endopack S.A., Fuenlabrada (Spain)

- Installation, configuration and maintenance for PC's, printers, Novell and PBX networks.
- Managing Linux y Novell Netware servers.
- Management Foxpro database and Outlook email.

01/10/2006–01/04/2007

Professional practice

Everis, Pozuelo de Alarcón (Spain)

- Company intranet development and maintenance (ASP, .NET, SQL).
- Incident diagnosis and resolution for the Intranet users.

EDUCATION AND TRAINING

01/09/2018–30/09/2018 Programming Foundations with JavaScript, HTML and CSS Course

Duke University, Illescas (Spain)

Course to learn basic web development as you build web pages using HTML, CSS, JavaScript. By the course, I can create a web page where others can upload their images and apply image filters that you create, I can write JavaScript programs using functions, for loops, and conditional statements and use HTML to construct a web page with paragraphs, divs, images, links, and lists; To add styles to a web page with CSS IDs and classes; to make a web page interactive with JavaScript commands like alert, onClick, onChange, adding input features like an image canvas, button, and slider.

Duration: 23 hours

Platform: Coursera

Language: English

01/09/2008–01/07/2015 Master in Information Technologies and Computer Systems

Rey Juan Carlos University, Móstoles (Spain)

01/09/2003–01/07/2009 Diploma in Computer Systems

Rey Juan Carlos University, Móstoles (Spain)

PERSONAL SKILLS

Mother tongue(s) Spanish

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B1	B1	B1	B1	B1
French	A1	A1	A1	A1	A1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
Common European Framework of Reference for Languages

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem-solving
Proficient user	Proficient user	Proficient user	Proficient user	Proficient user

Digital skills - Self-assessment grid

Operating Systems: Windows 10 (all versions), MS-DOS, Unix and Linux.
Programming Languages: HTML5, CSS3, JavaScript, PHP,ASP, Java, Language C, Perl, SQL, PL/SQL, MATLAB, Linux Shell Scripting, MS-DOS Batch, Ada, Pascal, Delphi, Hope, Limbo, Assembler, VHDL. Basic knowledge of: J2EE, Visual Basic .NET, VBA Excel Macros, R, C++ (OpenGL) and VBScript.
Database: MongoDB, MySQL, Toad, Microsoft Access, Oracle and FoxPro.
Software: Remedy, SAS, CRM, Office (Excel, Word, Power Point, Outlook), Xilinx, Maple, ILOG Optimization, EViews, Enterprise Dynamics, Weka, GeNIe, GMAA, Gambit and Minitab.
Networking: TCP/IP, OSI, HTTP and DNS.