

Daniel Hurtado Cárdenas

Graduated in Computer Engineer

PERSONAL DETAILS

<i>Birth date</i>	August 21, 1978
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PROFESSIONAL PROFILE

Dynamic and used to working under pressure and in a team. Experience in customer service and great sense of responsibility. High dedication to service, able to generate added value to the organization by creating ideas and initiative to solve problems. I am an entrepreneur who likes challenges, self-taught by nature. I pay special attention to small details. I make friends easily and I never close doors to a difficulty. What I would highlight about the passion is the with which I do things.

WORK EXPERIENCE

TELCO 3.0 AXPE Consulting

2016

- Senior Software Developer
- Java, Javascript, AngularJs, Maven, Jenkins, Eclipse, Nexus.
- Weblogic, Apache, SQL, JPA, Criteria, Git.

ARCO research group UCLM

2014-2015

- Beta tester.
- Making PCB's, user control, work order degree.
- Using MVC patterns, observer design such as, singleton and agile.
- Design and implementation of communication and tracking servers.

UCLM Computer centre and service

2011-2013

- Technical assistant.
- Windows management systems.
- Making user manuals.
- Helping users, supercomputing services.

La Invencible Performing arts studio

2005-2010

- Founding partner, CEO.
- Over 500 functions performed.
- Festivals, events, performances, tours, productions in different continents.

Government of Mexico Chihuahua

2006

- Technical director.
- Artists like Joaquin Cortes and Jose Carreras.
- International festival of Chihuahua.

Cia.Nuro Street theater and circus

2003-2007

- Technical director.
- Responsible of the sound, lighting, equipment, marketing and web design.
- Managing a group of 100 people.

EDUCATION

Graduated on Computer Engineer

2010-2015

University of Castilla-La Mancha

- Computer engineer.
- Parallel programming, embedded systems, network, security.
- Final graduation project: *Drone Heal*.

Superior cycle on computing and telecommunications

2000-2002

IES Torreón del Alcázar-Ciudad Real

- Making multimedia, network installation and antennas, programming.

Computer Science and Programming - MIT

2016

The Python programming language, testing and debugging, 150 hours.

Autonomous navigation for flying robots - TUM

2015

Design and development of system control of UAV's, 80 hours.

Course Drupal - UCLM

2011

Design and development of social networks, 80 hours.

Course of business management - Trading center

2004

500 hours.

Course of web page design - CCOO

2003

Design and development of web page, 300 hours.

Course of nanotechnology - CCOO

2003

Office suites and computer management, 150 hours.

Course of mounting networks - UGT

2003

Design and mounting networks, 200 hours.

Course of english - Torquay(UK)

2000

Native teachers 500 hours.

SKILLS

<i>Languages</i>	spanish (native). english (B1 - high).
<i>Software</i>	Django, Latex, OpenMp, MPI, Bootstrap, AngularJs, CSS, Selenium, Vagrant, Blender, Visual Studio, Eclipse, NetBeans, TDD, Office tools, Solidworks, Autocad, Git, Mercurial, Redmine, Microsoft Project, CorelDraw, VegasPro, SoundForge.
<i>O.S.</i>	Windows, GNU/Linux, Debian (Main), Android.
<i>Soft lan- guage</i>	Python, C, Java, C++, Matlab, PHP, Perl, Javascript, Html, Ada.

REFERENCES

Delegate centre ESI-UCLM 2012-2014.