## Curriculum vitae

#### PERSONAL INFORMATION

## Antonio López Martínez-Carrasco



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https://antoniolmc.github.io/website/

WORK EXPERIENCE

## Sep 2017-Present

### Software Engineer and Databases

CERN (Switzerland)

Software Engineer and Databases in IT-DB group (databases group of information technologies department) as Technical Student.

http://information-technology.web.cern.ch/about/organisation/databases

#### Oct 2016-Jun 2017

#### Research student.

Facultad de Informática de la Universidad de Murcia, Murcia (Spain)

Research student in department of Information and Communication Engineering.

#### Jul 2016-Aug 2016

### Full-Stack Developer

MetaEnlace Sistemas de Información, Murcia (Spain)

- Development web aplications using Java EE platform.
- Using web languages like HTML5, CSS3, JavaScript, JQuery ...
- Using frameworks and technologies like JSF 2.0, Facelets, Spring, JPA ...
- Development SOAP web services with JAX-WS and RESTful with JAX-RS.

#### **EDUCATION AND TRAINING**

## 2017-Present

## Master in Technologies of Massive Data Analysis: BIG DATA

University of Murcia, Murcia (Spain)

Master taught by the University of Murcia and University of Santiago de Compostela.

#### 2017-Present

# Master in Technologies of Massive Data Analysis: BIG DATA

University of Santiago de Compostela, Santiago de Compostela (Spain)

Master taught by the University of Murcia and University of Santiago de Compostela.

# 2013-2017

#### Degree in Computer Engineering, Artificial Intelligence, 8.8/10

University of Murcia, Murcia (Spain)

Computer Engineering from the University of Murcia (June 2017). Research student in department of Information and Communication Engineering.

- End of Degree Project. Mark: 10/10.

Internal student in department of Information and Communication Engineering. Years 2014/2015, 2015/2016 and 2016/2017.

#### PERSONAL SKILLS

Mother tongue(s)

Spanish

Other language(s)

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	

English

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

## ADDITIONAL INFORMATION

Courses

- Agile Infrastructure (OpenStack) and Puppet for Service Managers.
- Cocina tu propio microrobot con un arduino. IV Edición. (Universidad Politécnica de Cartagena).
- Oracle Application Express Workshop I Ed 2.