Curriculum vitae

PERSONAL INFORMATION
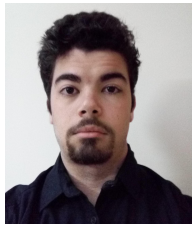
Antonio López Martínez-Carrasco

📍 (Spain)

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🌐 https://anlopezmc.github.io/website/

WORK EXPERIENCE

Sep 2017–Aug 2018

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 Science, Artificial Intelligence, 8.8/10
University of Murcia, Murcia (Spain)

Graduated 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

Foreign language(s)   English

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.

Publications   - Metodología Basada en Agrupamiento y Visualización para el Fenotipado de Pacientes. CAEPIA 2018.