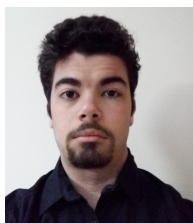


# Curriculum vitae

## PERSONAL INFORMATION



### Antonio López Martínez-Carrasco

- (Spain)
- 681111542
- antonio.lopez.martinezcarrasco@gmail.com
- <https://antoniolmc.github.io/PersonalWebSite/>

## EDUCATION AND TRAINING

- |                   |  |
|-------------------|--|
| Oct 2016–Present  | Scholarship researcher in "Information Engineering and Communications" department.<br>University of Murcia |
| Sep 2016–Present  | Internal student in "Information Engineering and Communications" department.<br>University of Murcia       |
| 2013–Present      | Computer Science degree, Artificial Intelligence<br>University of Murcia                                   |
| Sep 2014–Jun 2015 | Internal student in "Information Engineering and Communications" department.<br>University of Murcia       |
| Jul 2015–Aug 2015 | Curso de verano - Cocina tu propio microrobot con un Arduino<br>Universidad Politécnica de Cartagena       |
| Sep 2015–Jun 2016 | Internal student in "Information Engineering and Communications" department.<br>University of Murcia       |

## WORK EXPERIENCE

- |                   |   |
|-------------------|---|
| Jul 2016–Aug 2016 | <b>Full-Stack Developer in practices</b><br>MetaEnlace Sistemas de Información, Murcia (Spain) <ul style="list-style-type: none"><li>- Development web applications using Java EE platform.</li><li>- Using web languages like HTML5, CSS5, JavaScript, JQuery ...</li><li>- Using frameworks and technologies like JSF 2.0, Facelets, Spring, JPA ...</li><li>- Development SOAP web services with JAX-WS and RESTful with JAX-RS.</li></ul> |
|-------------------|---|

## 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