

# Curriculum vitae

## PERSONAL INFORMATION



### Edgar Sánchez Hurtado

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Sex Male | Date of birth 22/07/1989 | Nationality Spanish

## WORK EXPERIENCE

16/04/2016–Present

### Web Developer

Principe Felipe Research Center. Computational Genomics department, Valencia (Spain)

- Development of web components using Polymer library

## EDUCATION AND TRAINING

2014–Present

### Técnico Superior en Desarrollo de Aplicaciones Web

EQF level 5

I.E.S. María Enríquez, Gandia (Spain)

Java, JavaEE, JUnit, HTML, CSS, JavaScript, PHP, Bash, XML, DTD, Schema, Data Base design, MySQL.

2015–Present

### Full-Stack Web Developer

FreeCodeCamp (Online bootcamp)

#### Front End route:

- JavaScript
- CSS3
- HTML5
- Chrome Dev Tools
- jQuery
- Mobile-first development
- Bootstrap

My projects and code challenges made in FreeCodeCamp are accesible in:

<https://www.freecodecamp.com/edgarshurtado>

2009–2013

### Biology degree

EQF level 6

Universitat de València, Burjassot (Spain)

## PERSONAL SKILLS

Mother tongue(s)

Spanish

Other language(s)

English

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
B1	B2	B1	B1	B2

Catalan/Valencian	Certificado B1 de la Escuela Oficial de Idiomas				
	C1	C1	C1	C1	C1

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

- Communication skills** Good communication, documentation and divulgation skills acquired by:
- Running a podcast during 2 years
  - Writing on a blog for one year (in English and currently maintained).
  - Active user in some programming communities.

## ADDITIONAL INFORMATION

- Programing Languages**
- JavaScript
  - Python
  - Java
  - PHP
- Courses**
- Learn and understand AngularJS (Udemy)
  - Computer Science101(Stanford University)
  - jQuery Path(Codecademy)
  - XML Data(Stanford University)
  - How to use Git and GitHub (Udemy)
  - An Introduction to Interactive Programming in Python (Coursera)
  - Programming for Everybody (Coursera)
  - The Data Scientist's Toolbox (Coursera)
  - Introduction to Bootstrap (edX)
  - Assembling Sass (Code School)
  - Discover DevTools (Code School)
  - jQuery: The return flight (Code School)
  - Journey Into Mobile (Code School)
- Honours and awards**
- Finalist at ProgramaMe 2015 (Programming competition)
  - ESTIC award