

# ERLANTZ CALVO

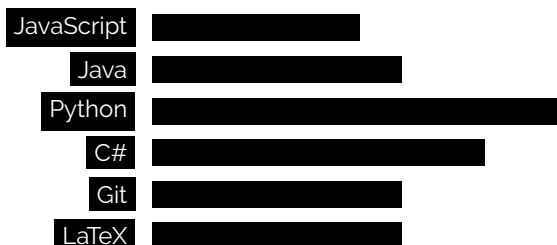
Computer Scientist

📍 Bilbao, Spain  
✉ erlantzcalvocarrillo@gmail.com

🌐 ErlantzCalvo  
🐦 @ErlantzCalvo

## WHO AM I?

My name is Erlantz, I was born in 1996 in the town where I live in the Basque Country, Barakaldo. At the age of 19 I entered a higher degree of web applications development. I started working for a company as .Net developer while I continued studying. After finishing the higher degree I wanted to keep learning so I started the Informatics engineering career while I kept working in the summer.



## EXPERIENCE

07/2020 – 09/2020 Full time	<b>.Net developer</b> Weighing software applications developer for digital scales and android applications developer. C# / Xamarin / Linux	DIBAL S.A.
07/2019 – 09/2019 Full time	<b>.Net developer</b> Weighing software applications developer for digital scales and android applications developer. C# / Xamarin / Linux	DIBAL S.A.
07/2018 – 09/2018 Full time	<b>.Net developer</b> Weighing software applications developer for digital scales and android applications developer. C# / Xamarin / Linux	DIBAL S.A.
06/2016 – 09/2017 Full time	<b>Junior .Net Developer</b> Weighing software applications developer for digital scales and android applications developer. C# / Xamarin	DIBAL S.A.

## EDUCATION

2017 – 2021	<b>Informatics engineering, Computer Science</b> University degree in computer engineering with a specialization in computer science.	University of the Basque Country
2015 – 2017	<b>Certificate of Higher Education in web applications development</b> Learning all the web development capabilities of both backend and frontend as well as server and database management.	Zabalburu

## LANGUAGES

**Spanish** - native  
**English** - proficient  
**Basque** - proficient

## HOBBIES

I love the world of computing in all its aspects (Software engineering, Computer science and Hardware). In my spare time I keep learning all the things that I ignore and I participate in coding competitions and kaggle ML competitions in an amateur way.

## NON PROFIT

I have contributed to the Zero-CostDL4Mic project, creating a RetinaNet object detection model which main idea is to be used for microbiology in an easy way.