Francisco M. Lasaca

Computer Science student

PERSONAL DETAILS

Full name Francisco Martínez Lasaca

Birth date June 1st, 1997

UbicationBarcelona & Castellón, SpainEmailfmartinezlasaca@gmail.comGitHubhttps://github.com/jnxf

EDUCATION

Studies in Software Development $\mathcal E$ Global Business Informatics

2018–2019?

IT-Universitetet i København (Copenhagen)

ERASMUS+ mobility.

Bachelor Degree in Informatics Engineering

2015–2019?

Facultat d'Informàtica de Barcelona (UPC, Barcelona)

Active participation in student delegation (DEFIB) as mentor and delegate.

High School

2013–2015

IES Ramón Cid (Benicarló)

3rd best mark out of 100 students: 9.4 out 10, with merits.

WORK EXPERIENCE

Junior Web Developer

2017

inLab FIB (Barcelona)

Development of the official webpage of my university (https://www.fib.upc.edu/).

TECHNICAL SKILLS

Programming languages

Back-end PHP (Drupal, Wordpress), node.js (Express.js)

Front-end HTML5, CSS3, Javascript (jQuery)

Main languages Java (Kotlin), C++ General purpose Python, Haskell, C

Other technologies Git, R

Knowledge topics

AI Interested in machine learning and big data
Algorithms Graphs, efficiency, complexity analysis
Web development HTTP protocols, Apache, Tomcat, SEO
Advanced design LATEX and Adobe Suite (InDesign)

PERSONAL SKILLS

I am a *self-taught* person, a lover of new technologies and, above all, *curious*. I am *practical*, *efficient* and always like to follow *good practices*. I know how to work as a *team* and I consider myself a good *leader*, I know how to *stay calm* in the most tense situations and I know how to *decide* in difficult moments.

LANGUAGES

Spanish Mother tongue
Catalan CEFR C2
English CEFR B2

CERTIFICATIONS

Catalan CEFR C2 certificate

2016

*Junta Qualificadora de Coneixements de Valencià*Coneixements de Valencià Grau Superior (C2)

English CEFR B2 certificate

2014

Cambridge University Press First Certificate in English

COURSES & ACTIVITIES

Hello Barcelona ACM ICPC Bootcamp

2017

Harbour.Space University (Barcelona)

The assistance to the course was a gift from my university because of my merit with distinction mark in the *Algorithms and Data Structures* subject.

MLH CopenHacks 2018

2018

Microsoft Development Centre (Copenhagen)

Awarded with Best Use of AWS prize by the jury.

PRIZES

Best Use of Amazon Web Services (AWS)

2018

CopenHacks 2018 (Copenhagen)

Jury award for best use of AWS (www.devpost.com/software/kammerat-dys6kf).

MORE ABOUT ME

Music

I love music: I've been playing the piano since I was 12 years old, and I've studied Modern Music & Jazz Improvisation for 5 years.

Car license