

Eneko Valero Cuenca

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ABOUT

I am a highly organized and detail-oriented fourth year I.T. engineering student at the University of Deusto full of creativity. I am always looking forward to improve my skills with leading edge topics. Moreover, I have experience in multidisciplinary teamwork providing imaginative and innovative solutions. Besides, I am able to handle multiple tasks on a daily basis. In addition, I am highly motivated when it comes to new projects and I am reliable with my co-workers assisting them whenever they request for help.

Although my work experience to this day have been mostly in the areas of Web and Android Programming, my professional interests are mainly Artificial Intelligence and Quantum Computing. My favourite challenges are related to building efficient and scalable software that comprise technological solutions that help improving society. Moreover, I have contributed to international projects in the field of ICTs for Well-Being and I am always willing to contribute to new projects and papers.

EDUCATION

University of Deusto, Bilbao, ES
Bachelor's Degree in Informatics Engineering.
September 2016 - Present

LANGUAGES

Spanish *Native.*
English *Fluent.* Cambridge C1 Advanced
Basque *Fluent.* HABE B2 Advanced
Chinese *Beginner.*

TECHNICAL SKILLS

Languages: Python, JavaScript, Java, C++.
Databases: MySQL and Oracle SQL.
Tools/Frameworks: Tensorflow, Keras, PyTorch, Django.
Familiar: R, Qiskit.

EXPERIENCE

eVida Research Group **Sept 2018 - Now**
Research Intern.

PROJECTS

Bingo DAPAS. An Android Bingo-Style game designed to train and improve the elderly's psychomotor skills.

- **Technology/Tools:** Android Studio, Java, XML, MySQL.

Serena. Immersive web and cloud platform service for the elderly. In this platform the users could learn to use new technologies and improve their mood.

- **Technology/Tools:** HTML, Django, CSS, JavaScript, Python, MySQL, Tensorflow.

ViveWeb. Interactive Webpage made with Django to bring closer Technology and the elderly together with Fundación Miranda.

- **Technology/Tools:** Python, Django, Javascript, MySQL.

NLPTool. A NLP tool (Web & Backend) made with Gensim and Django used to collect and process words and obtain statistical results.

- **Technology/Tools:** Python, Django, Gensim, MySQL.

COURSES

Coursera. *Andrew Ng's Machine Learning.* 2018

IBM Quantum Computing Hackaton. Dec 2019.

OTHERS

Teaching in El Regato school. Android Studio course

In 2020 I performed an Android Studio course in El Regato school.

FLL. First Lego League.

In 2013 and 2014 I participated in The First Lego League.