## **ASIER ARRANZ**

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## ABSTRACT

I am passionate about technology since I was a child, I am not an expert, I am a permanent learner:

- In 2019 I launched <u>AskSkynet</u>, the same concept that later became ChatGPT, a web service answering questions by putting online the GPT2 model that OpenAI open sourced a few days before. That demo running in an NVIDIA Jetson NX brought me to **NVIDIA**.
- In 2018 I created an XR experience to build quantum circuits that run in a real quantum computer, I won a hackathon and that brought me to **IBM Quantum**. There, I invented a <u>patent</u> that enables the representation of quantum circuit topology in 3D—a concept that Google Quantum AI later utilized, as mentioned in a Nature <u>article</u>.
- I am passionate about VR, so I created the first 6DOF experience in a small vehicle by creating a "<u>Mario Kart</u>" in my apartment, that brought me to the Oculus Launchpad program at **Meta**.

I enjoy sharing my knowledge and teaching others the most difficult things from zero, as I believe every technology is easy to understand if explained in the "From-Zero-to-Hero" way.

I usually speak in international events, where I try to inspire new generations of creators and decisionmakers to adopt the latest technologies in a frictionless way. I am used to work with PR, techinfluencers, developer communities, students, researchers and enterprise developers.

EDUCATION AND ACADEMY				
University of Deusto Bilbao, Spain	Telecommunications Engineering	Sep 2003 – Jun 2008		
Honored ProUD Alumni as or	ne of the 50 historically featured stude	ents based on their careers.		
<ul> <li>Represented my generation of</li> </ul>	of students in the 40th anniversary of t	the faculty of engineering.		
IE Business School Madrid, Spain	International MBA Professor	Feb 2016 – Mar 2019		
5	eate impact by combining technologie E Business School (2017, 2018)	es with marketing campaigns.		
	EXPERIENCE			

NVIDIA London, UK

Developer Marketing Manager

Sep 2020 - present

• Specialized in running the latest Generative AI SOTA software on embedded AI devices (GPT, Llama, Mixtral, LLaVa, etc.); and focused on sharing the knowledge in the simplest way possible.

• Promote the capabilities of generative AI on NVIDIA Jetson Orin devices, focused on industry applications, smart spaces and vision AI through VLMs.

• Create educational materials and assets to train partners who can influence market segments and customer decision to evangelize on generative AI.

• Speak in international events to inspire new generations of creators and decision makers.

• Work with PR, tech-influencers, developer communities, students, researchers, industry partners and enterprise developers.

IBM New York, US	Global Quantum Community Lab Lead	Apr 2019 – Sep 2020

• Designed, planed, and launched technical demos about quantum computing to grow the global development community, academic institutions, and business clients.

• My tech demos were showcased in the official IBM booth at CES and WEF Davos.

Facebook Menlo Park, US	Oculus Launchpad Fellow	Jun 2018 – Mar 2019

• Developed and executed a virtual reality production project as part of the Oculus Launchpad fellowship program.

• Designed and deployed a blockchain learning program, based on Python development of smart contracts, using the Ethereum Network, as Consensys is a company created by the Ethereum founder Joseph Lubin.

• Implement the program in two global training events for business. (Zürich and Singapore)

## AWARDS AND RECOGNITIONS

- **IBM** Quantum computing winner at Qiskit Camp. 2019
- Business Insider. Top 25 Twitter accounts to follow in technology. 2018 & 2019
- IE Business School. Recognition of teacher excellence. 2018
- US Reimagine Education Awards for the WOWroom IE project. 2018
- Microsoft first wave developer: First Hololens developer in Europe. 2016
- Techcrunch Disrupt San Francisco winner. 2015
- Google-BBVA InnovaApps+ winner. Google Glass project. 2014
- Oracle winner at TAD Hack 2014
- Merck Pharma. Biotech winner. 2013
- Mobile World Congress Green Hackathon winner. Telefonica. 2012
- Google Developer Challenge Finalist. 2009
- Nokia Mobile Rules at Nokia Headquarters. (Espoo, Finland). 2008

## **RELEVANT TALKS AND CONFERENCES**

- MIT Entrepreneurship Forum roundtable. 2019
- Google for Startups Campus. Artificial Intelligence. 2019
- Talent Land Mexico. Main stage keynote speaker. 2019
- BBVA Innovation Centre. Emerging technologies and their social impact. 2017
- The University of Deusto. Engineering Faculty 40th anniversary roundtable. 2017
- Silicon Valley Chinese Tech Association. Keynote speaker: State-of-the-Art of VR/AR ecosystem. 2016
- TEDx Cibeles. Emerging Technologies. 2015
- Droidcon Dubai. The core of Virtual Reality. 2015