

CURRICULUM VITAE

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Awards

- 2017 **1st Prize** - PI-SCALE Flexible OLED Design Competition 2017 - project **"Goal Color"**. Currently under development and US patent pending.
- 2017 **2nd Prize** - Roca One Day Design Challenge - project **"Circaqua"**
- 2015 **SHORTLISTED** - Roca Jump the Gap Competition - project **"Hug me"**
- 2015 **"Most Innovative Structure" Prize** - Designing the Future magazine - project **"Vertical City"**
- 2015 **SHORTLISTED** - Lexus Design Award 2015 - project **"Color Talks"**
- 2012 **1st PRIZE** - ARQUIA Student Competition - project **"ESPAÑÓPTICØ"**

Work experience

- 2017-2018 **Freelance Product Designer** (London): projects include:
-Goal Color: wearable to track daily routines
-Light Loop: future vision concept vehicle
-Circaqua: smart shower
-Balance Stand: TV accesories
-Stairamp: furniture design
- 2015-2018 **Zaha Hadid Architects** (London): Senior Architect, projects:
-660 5th Avenue (New York, 2015)
-LakeShore Drive (Chicago, 2016)
-Bio Museum (Mexico City, 2016)
-National Museum Complex (Seoul, 2016)
-Science City (Cairo, 2016)
-Bandar Masterplan (Kuala Lumpur, 2016)
-New Museum (Cyprus, 2017)
-Ministry of Foreign Affairs (Qatar, 2017)
-L' Avenue Libertador Residential (Buenos Aires, 2017)
-Tulufan Copper Factory (Tulufan, 2017)
-Office Building (Paris, 2017)
-Aljada Masterplan (Aljada, 2018)
-Chengdhu Stadium (Chengdhu, 2018)
- 2012/2013 **BIG - Bjarke Ingels Group** (Copenhagen): design assistant, projects:
-Dansk Bank interiors Competition (Copenhagen, 2012)
-Lamma Island Hotel (Hong Kong, 2012)
-Hualien Residential (Hualien, 2013)
- 2012 **Ignacio Escribano Arquitectura** (Madrid): junior architect, projects:
-Extension to the Indian Embassy (Madrid, 2012)
-Love Hotel (Madrid, 2012)

Education

- 2017 **Product Design: The Delft Design Approach** (Delft University)
- 2014 **Master's Degree in Architecture - ETSAM (Superior Technical School of Architecture of Madrid):** Graduated with HONORS (10/10 score) for his final masters thesis "**Vertical City**"
- 2010 **Illinois Institute of Technology (IIT, Chicago):** one year exchange program. Obtained DEAN's LIST Certificate for academic excellence, ranked among top 5% of the class during 2010 spring semester
- 2009 **Certificate of Proficiency in English (CPE).** University of Cambridge ESOL
- 2005 **Baccalaureate Diploma by the International Baccalaureate Organization.** Ramiro de Maeztu School, Madrid (Spain)

Patents

- 2018 - **US PROVISIONAL PATENT APPLICATION - 08068-P0001A**
"Activity Monitoring System Based on Peripheral Notifications through Color Transitions" - pending patent for the project "GOAL COLOR", 1st Prize in the "PI-SCALE Flexible OLED Design Competition 2017".
- 2008 - **EUROPEAN PATENT ES2367059: "Tactile Spatial Decoder for Blind people":** device that helps blind people move autonomously in the street.

Articles/Exhibitions

- 2015 **ANC Korea Magazine:** article on "Vertical City"
- 2015 **"Surftopia": temporary colonization units":** *WorldArchitecture* article
- 2015 **"ESPAÑÓPTICØ":** *WorldArchitecture* article
- 2015 **"Phallic Futurism":** *Architizer* article on "Vertical City"
- 2015 **"Eduardo Camarena proposes a connected vertical city for São Paulo":** *Designboom* article on "Vertical City"
- 2015 **DESIGNING THE FUTURE Magazine:** publication of "Vertical City"
- 2014 **"Color Talks":** *Designboom* article

Lectures/Academic

- 2017 **Steel Freedom Festival 2017:** lecture on my project "**Vertical City**"
- 2017 **Architectural Association (London):** crit in Tallerde2's unit
- 2017 **Bartlett School of Architecture (London):** crit in Izaskun Chinchilla's Unit
- 2015 **PFestC (ETSAM, Madrid):** lecture on my project "**Vertical City**"
- 2013 **CEU University (Madrid):** teaching the course "Video Editing Workshop", part of the Master in Digital Fabrication (8h)
- 2012 **FRAGILES International Student Conference (Sint-Lucas Architectuur School, Belgium):** lecture on my project "**Somewhere Else**"
- 2011 **EFÍMERAS: Alternativas Habitables:** lecture on my project "**Madrid's Park-O-Matic**"
- 2008 **"Meeting among Schools Conference" (ETSAM, Madrid):** lecture on my project "**Tactile Spatial Decoder for Blind people**"

Computer Literacy

- MODELING:** Rhino 5, Maya, 3DS MAX, Autocad, Solidworks, Grasshopper
- RENDERING:** Keyshot, V-Ray 3, Maxwell
- ADOBE PACK:** Photoshop, Illustrator, InDesign, Premiere Pro, After Effects
- OFFICE PACK:** Word, Outlook, Powerpoint, Excel
- 3D Printing:** Cura