JAUME
NART BARON

MAKER, DEVELOPER AND ENGINEER

I'm a developer on the inside, a maker at heart and an innovator at spirit.

Msc in computer science and emerging technologies.

ABOUT

Fluently speak 5 languages, lived in 5 countries
Originally from Barcelona, Spain
25 years old

ME

Entrepreneurial.
Optimistic.
Agile.

CONTACT

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EXPERIENCE

PROCTER & GAMBLE
Engineering Internship: Technical Product Manager
Brussels, Belgium - Jul. 2016 - Mar. 2017

• Lead the conception, design and development of an innovative Industrial Internet of Things application for manufacturing.

• Define deliverables, plan milestones, anticipate risks, keep track of progress and troubleshoot all issues throughout the entire product lifecycle.

• Lead, manage and coordinate a multi-disciplinary, cross-functional and international team in a matrix-structured organization.

• Bridge technology and business needs to drive improvements and achieve 100% user adoption by developing the best user experience.

3D VISUAL
3D Printing Specialist Internship
Barcelona, Spain - Jun. 2015 - Oct. 2015

• Diagnose, repair and maintain fused deposition modelling 3D printers and provide technical support to clients.

• Develop, document and test digital light processing 3D printers business. Demonstrate technology technical readiness.

VOLPAK
Logistics and Supply Chain Specialist Internship
Barcelona, Spain – Jul. 2014 - Sept. 2014

• Organize and execute a roadmap to train the whole portfolio of suppliers into a new E-Commerce platform. Keep track of its adoption and ensure its correct usage.

• Support, troubleshoot and report all issues.

HIGHLIGHTS

• Launched the 1st Internet of Things manufacturing application at Procter & Gamble. *#BreakInnovationBarriers*
• Developed a sensor prototype that reduced production lead time by 50%. *#MakeTheDifference*
• Hire recommendation obtained at P&G thanks to exceeded performance expectations. *#DeliverWithExcellence*
• Technical mastery recognition in bachelor's degree thesis for anti-oozing algorithm creation in a 3D printer. *#Develop*

EDUCATION

Master's Degree in Advanced Robotics and Computer Vision
Sept. 2017 – Mar. 2018 / Ecole Centrale de Nantes, France

Master's Degree in Information and Communication Technologies for Smart Societies
Mar. 2017 – Jul. 2017 / Politecnico di Torino, Italy

Master's Degree in Industrial Engineering, Computer Science specialization
Sep. 2015 - Mar. 2018 / Universitat Politècnica de Catalunya, Spain

Bachelor's Degree in Industrial Engineering, Mechatronics specialization
Sep. 2011 – Jun. 2015 / Universitat Politècnica de Catalunya, Spain

SKILLS

• Data science, IoT, machine learning, app development

• Rapid Prototyping, mechatronics, computer vision

• Python, Java, C++

• Product management, project management, strategy

• Leadership, presentation, team working and soft skills

LANGUAGE SKILLS

ESPAÑOL	CATALÀ	ENGLISH	ITALIANO	FRANÇAIS
100	100	90	90	50
MOTHER TONGUE	MOTHER TONGUE	FLUENT C1	FLUENT C1	INTERMEDIATE B2

INTERESTS