

Tanausu Arana Rodríguez

Mechanical engineer and project manager

I am a mechanical engineer, with a lot of motivation for innovation and new products. I am passionate about traveling and working in many different places, with totally new cultures and mindsets.

IT

3D Design – NX	●●●●●●
3D Design - Catia V5	●●●●●●
Microsoft Office	●●●●●●
ERP system	●●●●●●

LANGUAGES



SKILL

Quick response	Team work
Communication	Organization
Plastic injection	Die, Stamping

CONTACT

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HOBBYS



EDUCATION:

University Of Barcelona
2013/2014

Master de Project Management

University Of las Palmas de Gran Canaria
2006/2010

Industrial Technical Engineer, esp. Mechanics (Design and construction of machines)



EXPERIENCE:

Aragine Innovation S.L.U.
2019 / Current

CEO - Founder
Vitoria - Spain

Roehling Automotive Araia S.L.U
2019/2019

Plant technical manager
Araia & Laives – Spain & Italy

Buruplast S.L.
2018/2018

KAM / Product Manager
Vitoria - Spain

Saljoar S.L.
2017/2018

KAM / Product Manager
Vitoria - Spain

Maier – AlphaMaier
2016/2017

Design department head
New Delhi - India

Monroe-Tenneco
2015/2016

Product Manager / Project Manager
Tienen - Belgium

SEAT
2014/2015

Product Manager / Project Manager
Barcelona - Spain

Toyota (TME)
2015/2015

Product Manager / Project Manager
Brussels - Belgium

Ziegler Harvesting GMBH
2012/2014

Project Manager
Ingolstadt - Germany

MORE DETAILS

- Data for manufacturing, Data Management, CATIA V5, NX, OFFICE 365, PLM
- Model based Design
- Technologies, Software & Tools:
- Catia, MS-Office
- Project Management
- Product Design & styling
- PLM project management
- Design & Engineering Process
- Dimensioning & Tolerancing

Hans Sauermann GmbH

2011/2012

Mechanical engineer - Designer

Ingolstadt - Germany

Imak Group GmbH

20010/2011

Mechanical engineer - Designer

Ingolstadt - Germany



WORKTASKS:

- Programming of maintenance activities
- Preparation of new protocols (technical, commercial, historical)
- Tracking of customer needs and requests
- Management of International Projects until their industrialization
- Drafting of offers
- Preparation of studies and feasibilities (RFI & RFQ).
- Managing the complete cycle of projects from strategic plans to technical activities.
- Expert phase with customers and suppliers
- Constant communication with Client
- Drive a solution through development teams (mainly Development / Engineering and Marketing Communications) through market requirements, product contract and positioning. Monitoring of customer needs and requests
- Design with Pro / Engineer Wildfire (CAD + FEM), Solid works 2011



Other training:

University Of Michigan

2017

- Leading People and Teams
- Introduction to Thermodynamics: Transferring Energy from Here to There
- Influencing People
- Successful Negotiation: Essential Strategies and Skills

Israel Institute Of Technology

2016

- Nanotechnology and Nanosensors, Part1

University Of California

2016

- Conflict Management

ULPGC

2009

- Course intensive of Italian

Integrationskurs

2010

- Intensive German course. (B1)