

CONTACT

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EDUCATION

Braunschweig, DE

Master in Engineering Telecommunication

EQF Level 7 Miguel Hernández University Alicante, ES

SKILLS

Cloud & DevOps: AWS, Azure, Kubernetes, Docker, CI/CD

Agile Leadership: SAFe, Scrum, backlog management, team coaching

Data & Tools: Power Bl, KPls, Jira, Confluence, Al workflows

LANGUAGES

Spanish (native)
English (proficient)
German (advanced)
French (beginner)

JUAN CANO-SELLES

SENIOR PRODUCT OWNER

PROFILE

- 10+ years in automotive IT, leading large-scale cloud transformation programs across Europe.
- Delivered multi-million-euro platforms for millions of connected vehicles, ensuring global compliance.
- Cut operating costs by 70% via data-driven change management and architectural redesign.
- Skilled in scaling Agile organizations (12+ teams) and implementing Al-enabled workflows.

PROFESSIONAL EXPERIENCE

SENIOR PROGRAM MANAGER - CARIAD SE

Mar 2024 - Sep 2025

Wolfsburg, DE

- Directed Volkswagen Automotive Cloud transformation, aligning 6 organizational units and 12 Agile teams under a unified roadmap.
- Managed an 8-figure budget, ensuring delivery of cloud-native services within strategic cost and timeline objectives.
- Established KPIs and dashboards, improving executive visibility and accelerating decision-making cycles.

PROGRAM MANAGER - CARIAD SE

Nov 2020 - Mar 2024

Wolfsburg, DE

- Delivered License & Service Activation platform enabling millions of vehicles to meet global compliance requirements.
- Reduced operational costs by ~70% through data-driven change management and architectural redesign.
- Designed BI dashboards for product adoption and performance metrics used by executive stakeholders.

TECHNICAL PROJECT LEAD— SEAT S.A.

Mar 2019 - Nov 2020

Barcelona, ES

- Led integration of Online Connectivity Unit (OCU), enabling eCall and remote unlock.
- Oversaw crash, vibration, and EMC testing, ensuring compliance with EU safety standards.

CONSULTANT ROLES— AKKA Technologies

Oct 2015 - Mar 2019

Stuttgart & Ingolstadt, DE

- Project Consultant (2017–2019): Supported integration of connected vehicle components across OEM programs.
- Technology Consultant (2015–2017): Developed IoT solutions (Python/C/C++ firmware, HTML/CSS/AngularJS web) and managed QA/CI pipelines.