Contact details

@ juan.cano.selles@gmail.com
☎ +49 163 150 9581
⊕ linkedin.com/in/jcanoselles
✉ Braunschweig, Germany

Personal Information

Age: **34**
Nationality: **Spanish**
Date of Birth: **1990-XX-XX**
Marital Status: **Single**

Skills

- Cloud: AWS, Azure, Kubernetes, Docker, CI/CD
- Agile/SAFe, Scrum, backlog management, coaching teams
- Data: Power BI, KPIs, workflow automation (AI/Copilot)
- Tools: Jira, Confluence, collaboration platforms

Languages

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

JUAN CANO-SELLES

Profile

Experienced Senior Program Manager and Product Owner with over 10 years in the automotive IT industry. Skilled in cloud solutions, AI-driven workflows, and cross-functional team leadership. Passionate about driving transformation, scalability, and innovation in complex organizations.

Professional Experience

CARIAD SE — Senior Program Manager   Mar 2024 – Sep 2025
Braunschweig, DE

- Directed a complex transformation program in Volkswagen Automotive Cloud
- Managed 12 teams, 6 organizational units, and an 8-figure budget

CARIAD SE — Program Manager   Nov 2020 – Mar 2024
Braunschweig, DE

- Delivered License & Service Activation platform for millions of vehicles
- Integrated global regulatory requirements
- Reduced operational costs 70% via data-driven change management and architectural redesign
- Designed BI dashboards for product performance and adoption metrics

SEAT S.A. — Technical Project Lead   Mar 2019 – Nov 2020
Barcelona, ES

- Managed technical integration of Online Connectivity Unit (OCU) in vehicles enabling eCall and remote unlock
- Coordinated crash, vibration, and EMC testing
- Delivered software releases, technical blueprints, and mechanical designs

AKKA Technologies — Project Consultant   Dec 2017 – Mar 2019
Barcelona, ES

- Supported integration of connected vehicle components
- Ensured validation compliance and cross-functional deliverables

AKKA Technologies — Technology Consultant   Oct 2015 – Dec 2017
Barcelona, ES

- Developed IoT solutions including firmware (Python/C/C++) and web (HTML/CSS/AngularJS/JQuery)
- Managed QA and CI/CD processes

Education

Master in Engineering - Telecommunication
Universidad Miguel Hernandez, Alicante, ES
Sep 2008 – Jun 2015

Internships & Scholarships

- Research Student — Nimbus Research Centre, Cork (IE)   2014–2015
- Erasmus Student — Munster Technical Univ., Cork (IE)   2013–2014
- Séneca Student — UPC, Barcelona (ES)   2011–2012