

# acce/erat

## JOB POSITION

### About Accelerat

Accelerat is a dynamic deep-tech startup company that provides advanced software solutions to guarantee high levels of cyber-security, safety, and time-predictability at the edge for next-generation cyber-physical systems, like autonomous vehicles, factory automation, and advanced robots.

As spin-off company of the Scuola Superiore Sant'Anna of Pisa, innovation is part of our DNA, meeting and solving the challenges of the ever-evolving cyber-physical world.

**Opportunity:** Join Accelerat family as Full-time Regulatory Security Architect for Embedded Systems

**Location:** Hybrid. When in person, at Polo Tecnologico di Navacchio, Cascina (PI)

**Company Vibes:** Tech enthusiasts 🚀, but also fun enthusiasts 🍷! At Accelerat, we're not just creating a safe and secure future, we're throwing a party, and everyone's invited!

### Required Skills

- Master's degree (PhD is a plus) in Computer Engineering or related field required
- Good knowledge of threat analysis and risk assessments
- Good knowledge of regulations and standards (e.g., GDPR, ISO/IEC 27001)
- Good knowledge of embedded systems
- Good knowledge of software design principles
- Good knowledge of the English language (B2+)
- 😊 Team player vibes – we're all in this together, like a tech Avengers squad
- 😊 The ability to turn caffeine into vibrant code (we provide the coffee, you bring the magic)

### Nice Superpowers to have:

- Experience with domain-specific security standards (e.g., ISO 21434, IEC 62443)
- Knowledge of Embedded Virtualization Technology

### Responsibilities

The candidate will be responsible for supporting the Accelerat Team within the product life cycle of CLARE, the flagship product of Accelerat. In particular, the candidate will support the design team for improving and defining system- and customer-driven cyber-security requirements in the Automotive, Robotics, Industrial IoT, and Railway domain.

### Mood & work approach

Picture this: Flexible remote working policy, possibility to travel, epic team outings, and a vibe that's more startup fiesta than a regular 9-to-6

## How to Join the Party

Ready to meet such a nice family? Send your CV to [info@accelerat.eu](mailto:info@accelerat.eu) or apply at <https://accelerat.eu/life-at-accelerat/work-with-us/>