

Why P3

The unique aspect of our business is the mindset of our employees: curious, adventurous, and innovative.

P3 consultants take on early responsibilities with clients in management consulting, diverse technology topics, and scalable IT solutions.

Make a project your project. Openness for new, innovative, and unconventional approaches; short decision paths; respectful cooperation; and fruitful synergies make us a diverse, unbeatable team and successful company - worldwide.



BRANCHE: AUTOMOTIVE / LOCATIONS: TOKYO (JPN)

Mid/ Senior Android Automotive Developer



Qualifications

- University degree in computer science or a comparable course of study.
- At least 5 years of experience in writing professional production code for Android platforms.
- Very good knowledge of writing, maintaining and testing Android code in Java/Kotlin (C++ is a big plus).
- Deep knowledge of AAOS architecture and practical experience with extending Android (system services, HALs, SDK extensions), Soong build system and Android development tools or high motivation to deep dive into these topics quickly.
- Deep knowledge of Android app architecture.
- Experience using OO methodologies in designing software solutions.
- Experience in Testing, in particular Unit & UI testing.
- Understanding of an agile work environment (Scrum and SAFe).
- Understanding of CI/CD environment tools (i.e.: Git, Gitlab, etc.).
- Analytical thinking – you cultivated the habit of seeing a problem from multiple perspectives and not jumping to conclusions before looking for solid evidence.
- Solving problems is your driving force, especially when it comes to real business problems.
- You have the level of experience from the professional and technological perspective to teach also juniors in the domain of AAOS development.
- Business-fluent English.
- 5+ Java/Kotlin.
- OO.
- UI.
- Scrum/SAFe.
- CI/CD: Git, GitLab, etc.

Nice to have

- Deep knowledge of AAOS architecture and practical experience with extending Android (system services, HALs, SDK extensions), Soong build system and Android development tools or high motivation to deep dive into these topics quickly.
- You have the level of experience from the professional and technological perspective to teach also Juniors in the domain of AAOS development.
- Working with IPC (Inter Process Communication) mechanisms to enable efficient data exchange and

Raluca Geana

TALENT ACQUISITION SPECIALIST

+40757615064

raluca.geana@p3-group.com

Join us at

p3-group.com/karriere



Benefits

- Design and build advanced applications for the AAOS platform.
- Collaborate with cross-functional teams to define, design, and deliver new features.
- Unit-test code for robustness, including edge cases, usability, and general reliability.
- Work on bug fixing and improving application performance.
- Continuously discover, evaluate, and implement new technologies to maximize development efficiency.
- OS
- Robustness
- Edge