



Junior Android Developer – Automotive Infotainment*

Who we are

Working together, growing together, creating new things together: EDAG connects people and the future. Company and workforce share the same vision. You'll have the opportunity to shape your own career path at a high level, nationally and internationally.

High competence and passion for new challenges make our Vehicle Engineering division a key driver of the automotive future. Take your next step and support our team.

For an innovative project in the automotive infotainment domain, we are looking for a Junior Android Developer, including recent graduates, to join software development activities related to the integration of a third-party voice assistant into next-generation cockpit systems.

The selected candidate will be part of a technical team involved in software development, integration, debugging, and support to testing activities, working in collaboration with cross-functional stakeholders.

.This will make you grow:

- software development in Android environment
- integration of features related to voice assistant systems
- analysis and resolution of software issues
- debugging and support to software integration activities
- collaboration with development, system, and validation teams
- support to functional testing and troubleshooting activities

And this is how you'll take us forward:

- Degree in Computer Science, Computer Engineering, Electronics Engineering, Automation Engineering, or related fields
- Basic to intermediate knowledge of Android development
- Knowledge of Java and/or Kotlin
- Good analytical and problem-solving skills
- Interest in the automotive sector and infotainment systems
- Ability to work effectively in a team environment

Nice to Have

- Experience with Android projects developed in academic, personal, or professional contexts
- Familiarity with audio applications or voice-related functionalities
- Basic knowledge of Agile methodologies
- Interest in embedded systems and cockpit/infotainment technologies

Seniority

- Recent graduates with hands-on Android development experience gained through university or personal projects
- or candidates with 1–2 years of working experience in Android software development

* Gender, age, nationality, or religion are not relevant for us – you are all that matters.

Sounds like your next challenge? Then we'll be looking forward to your application!

For all information about EDAG as an employer and further career opportunities, please visit edag.com/career.



Junior Android Developer – Automotive Infotainment*

Additional information

Location **Turin**

Position type **Full-time employee**

Start of work **May 7, 2026**

Responsible

Serena Nicoli Marchesini