

2026 China Young Engineer Acceleration (YEAP) Program

2026 YEAP 研发菁英训练营

Feladatok

1. Requirement handling:

- Analysis and feasibility check of customer requirements;
- Ensure consistency & traceability of customer requirements to internal requirements.

2. Embedded Software Development (mainly C/C++ language) :

- Software component design and code implementation;
- Perform Software Release procedure with internal toolchain to guarantee software quality;
- Pre-Integration test and module testing of specific Software modules.

3. Delivery of the committed work package results within the planned time.

Profilja

1. Bachelor Degree or above, major in Software Engineering, Computer science, Electronics Engineering or related areas ;
2. Embedded software programming experience, with C, C++ language and script language;
3. Knowledge in vehicle Electronic Control Unit application is a plus;
4. High aptitude and ability to quickly learn new technologies
5. Good English oral and written skills.

Ajánlatunk

Ready to take your career to the next level? The future of mobility isn't just anyone's job. Make it yours! **Join AUMOVIO. Own What's Next.**

Rólunk

Since its spin-off in September 2025 AUMOVIO continues the business of the former Continental group sector Automotive as an independent company. The technology and electronics company offers a wide-ranging portfolio that makes mobility safe, exciting, connected, and autonomous. This includes sensor solutions, displays, braking and comfort systems as well as comprehensive expertise in software,



Job ID
REF3792D

Munkaterület
Kutatás és fejlesztés

Telephely
Yu Bei Qu

Vezetői szint
Beosztott

Jogi egység
**AUMOVIO China Software &
System Development Co., Ltd.**

architecture platforms, and assistance systems for software-defined vehicles. In the fiscal year 2024 the business areas, which now belong to AUMOVIO, generated sales of 19.6 billion Euro. The company is headquartered in Frankfurt, Germany and has about 87.000 employees in more than 100 locations worldwide.