

AUDI DEVELOPMENT CAMP

Intensive short study programme in the summer with real automotive industry-relevant challenge focusing on AI robotics, programming and IT.

Develop robot motion in virtual simulation environment with hands-on work on robot parts and integrated components!

20-27TH JULY 2026

Application deadline 30th April

Registration fee: €15

Tuition fee: €365

 **Microcredential certificate**

 **Scholarship available**



This year, students will tackle an industry-related challenge from Audi Hungaria focused on designing and simulating robotic motion, complemented by hands-on experience with robot components and integrated systems. Students will work and compete in teams to develop, test, and optimize industrial AI robotic application. At the final presentations, a board of judges will evaluate the project work. The best solutions will be awarded!

International
atmosphere

Industrial &
Academic experts

International
networking

Applications are welcomed from fields of Robotics, Programming, IT, Mechatronics, Vehicle engineering and Mechanical engineering

Minimum requirements:

- Active BSc or MSc studies
- English proficiency
- Previous experiences in programming (Python/C++)

ADC's unique educational concept features:

- 70% teamwork
- 15% presentation
- 15% teaching

APPLY HERE!

