Sensor Fusion Software Engineer Intern - Parking Feature Detection Team

Your tasks

Your Tasks

- Take part in SW integration activities and in the development of our tools and evaluation scripts
- Improve software performance for sensor fusion and perception systems focusing on parking marker detection
- Write and maintain component documentation
- Take part in the application of a Data Driven Development approach.

Your profile

- Ongoing studies at a Hungarian university for at least 1 year in a technical area: Computer Science, Electrical Engineering, Mechatronics or related
- Stable programming skills in C++ and Python
- Good command of the English language
- Able to work 20 hours/week
- Good organizational skills and the ability to structure complex information clearly and effectively.

Nice to have

- Knowledge of basic concepts of AI/ML/computer vision
- Up-to-date knowledge of self-driving trends.

Our offer

- Participation in exciting, highly innovative projects with a leading automotive supplier
- Excellent career opportunities in a fast-growing business unit
- An inspiring local team, plus collaboration in our international development network
- Attractive working conditions including flex time and home office.

Ready to drive with Continental? Take the first step and fill in the online application.

About us

Continental develops pioneering technologies and services for sustainable and connected mobility of people and their goods. Founded in 1871, the technology company offers safe, efficient, intelligent and affordable solutions for vehicles, machines, traffic and transportation. In 2024, Continental generated preliminary sales of €39.7 billion and currently employs around 190,000 people in 55 countries and markets.

Job ID
REF83115Q

Field of work
Information Technology

Location
Budapest

Legal Entity
Continental Autonomous Mobility Hungary Kft.