

## **Autonomous Mobile Robot Intern (IDA: 2024-00044)**

## Descrição da função

Student will be involved in the following tasks:

- Define best-suited technical solution for robotics ranges from tool and infrastructure down to each individual application running in a robotic system.
- Responsible for the design and development of any prototypes that support the robotics system.
- Support ad-hoc tasks pertaining to robotics testing and operations.

## **Requisitos**

- · Some experience with Ubuntu (Linux) System
- Some experience with Robot Operating System (ROS/ROS2)
- Knowledge in object-oriented programming languages (e. g. Python, C++, Bash scripting) will be advantageous
- Self-directed and able to work without supervision
- Energetic and eager to tackle new projects and ideas
- · Excellent written and verbal communication skills

## O que oferecemos

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Identificação da vaga **REF57534I** 

Área funcional **Engineering** 

Local **Singapura** 

Pessoa jurídica Continental Automotive Singapore Pte. Ltd.