



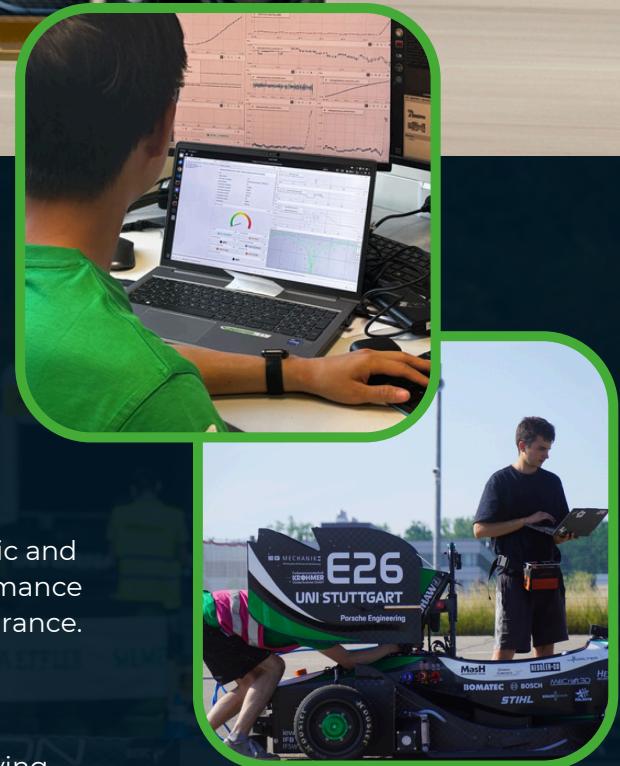
DRIVERLESS

What is Driverless?

In Formula Student, the competition is divided into dynamic and static disciplines. The dynamics events test the car's performance and efficiency in Acceleration, skidpad, autocross and endurance.

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If you enjoy coding, have good software skills and enjoy solving problems, this is the place for you!



APPLY HERE!



Your Tasks:

- Develop the Hardware Interface
- Build estimation pipelines utilizing SLAM
- Advance perception systems
- Run simulations
- Fuse sensor data
- Plan autonomous paths
- Implement and calibrate RTK systems
- Debug coding

Requirements:

- Preferably studying xxx or a related field
- Confident in using software like Python, C++, C, Git, GDB
- Very good English communication skills
- Strong teamwork and collaboration abilities
- Independent, structured, and reliable working style
- Commitment and enthusiasm for the project