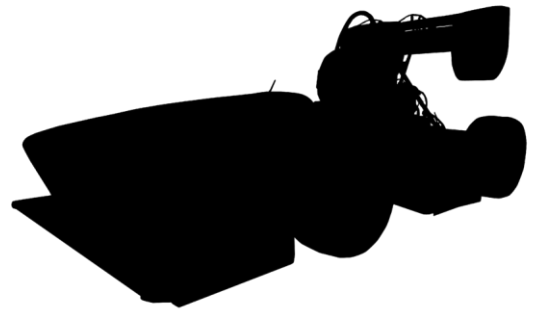




**LiU FORMULA
STUDENT**
Where students become professionals

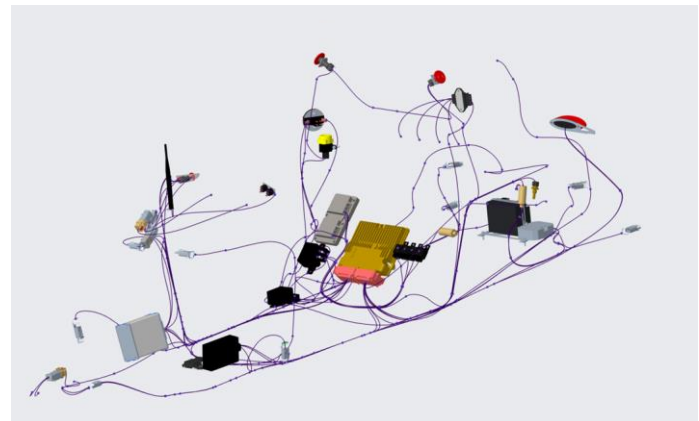


LiU Formula Student is an organization at Linköping University that competes in the world's largest design and manufacturing competition for students at collegiate level. The project offers a great opportunity to challenge yourself and develop the skills needed to excel at your job after graduation. We are now looking to recruit **you** for our next project, ER20.

Subteam: Electronics

The team

The electronic team is responsible for bringing the car to life. This entails everything from connecting all the components to low voltage power, to creating software for the data acquisition stemming from the various sensors on the vehicle. The electronics team requires a diverse set of skills from students with different backgrounds. Prior experience and certain skills are preferred, but with the right work ethic exceptions can be made. Interest in motorsports is appreciated but not required.



Position: GUI



GUI

The data collected from the various sensors is wasted, if not displayed in a user friendly interface. This is the job of the GUI (Graphical user interface). This position involves mainly software development, and the person will work closely with logger and dash, since there is a potential for integration of these systems. We are looking for someone who has experience with both programming and software development. An artistic eye helps, as well as an understanding of what data is relevant to improve in motorsport.

Basic qualifications

- Programming
- Software development
- Motorsport interest

Please contact Johannes Wenggren if you have any questions.

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