

Are you an enthusiastic engineer, eager to take on the challenge of creating the nervous system of our platform? Your main task will be to design the entire electrical circuit for power train, sensors and safety circuit of our modular mobile platform. You will have the opportunity to be part of the whole cycle, realize your design, test it, improve it and see it going into the production of our robots.

Requirements:

- Bachelor level or above (HBO in the Netherlands) or above with >2 years experience in electric circuit design for mobile robots/ automotive industry.
- Experience in functional safety is a big plus.
- Good communication skills in English are essential, since you will be part of an international team with people from different technical/cultural backgrounds.

What's in for you?:

- challenging assignments within a very dynamic environment.
- Go through the whole process of specification, design, realization and validation of cutting-edge technological products.
- Make an impact in robotics and making it more accessible to industry
- Good coffee

Please send your Resume to k.mansourizadeh@starnustech.com with a title "Electrical/Application". If you have any questions or wish to have a chat about our company and ambition, send an email (above address) and we're more than happy to visit you at our office on TU/e campus.