

Working student (m/f/d) in Developing Robot Teleoperation

wanted at the next possible date

Our Profile

The Leap in Time Lab is a well-known research institute in Darmstadt that was founded in 2016 as a Spin-Off of the Technical University of Darmstadt. We pursue the goal of researching future working worlds to make them tangible for science, business and society.

Your Tasks

We are looking for students to support us in the maintenance and continuous development of our [android robot Elenoide](#). The main work would involve developing and integrating frameworks for performing remote teleoperation of the robot.

Key areas of activity would include:

- Exploring full body teleoperation using skeleton tracking.
- Exploring facial teleoperation for expressions and speech.
- Integrating the developed modules into the existing framework.

Your Profile

If the following characteristics apply to you, you are exactly right in our team and we are looking forward to your application!

- Solid knowledge of C++ and Python
- Basic knowledge of ROS
- Enthusiasm for working with robotics and new technologies
- Creativity and openness for innovative ideas
- High resilience and flexibility
- Ability to work independently and in a structured manner.

Additional Information

- Pay: **15,00 € per Hour**
- Working Hours: **20 Hours per month**

Are you interested?

If so, please send your application documents (including a letter of motivation, curriculum vitae and current transcript of records) to “info@leap-in-time.de” or “vignesh.prasad@tu-darmstadt.de”.

We are looking forward to your application
