

Forschungspraxis, Interdisciplinary Project, Ingenieurspraxis

Development of Interactive Teleassistance Interface for Interactive Segmentation

In this project we will use sensor data coming from a robot and we will further develop our existing system that has a server-client architecture. The client side is a web-based GUI and the server side includes various interactive segmentation algorithms. We will conduct tests using the developed interface.

Prerequisites

- Basic knowledge of /experience with:

- Python
- ROS
- Vue.js JavaScript Framework

- Motivation to learn the necessary tools and yield a successful work.

Contact

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Please provide your CV and Transcript of Records for application.

Advisors

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