

Student Assistant Questionnaire

Please fill the questionnaire and send it together with your CV, transcript of records and application letter to robotics@robotics.tu-berlin.de.

Personal details

First Name:

Last Name:

TU-Email:

Personal Email:

Study program:

Semester:

Matriculation No:

Experience

Please select the RBO courses you took:

Algorithmen und Datenstrukturen

Robotics: Project

Robotics: Fundamentals

Computational Biology

Robotics

Computational Biology: Current Topics

Robotics: Advance

Computational Biology: Project

Robotics: Current Topics

Which areas of math/theory are you familiar with, if any?

(Only select the ones you are familiar with; 1 = I have worked a couple of times with it; 4 = I am a professional)

1 2 3 4

Linear Algebra and Multivariate Calculus

Optimisation

Bayesian Modelling and Interference

Decision Theory (MDPs, POMDPs)

Control Theory

Differential Geometry

Which programming languages, frameworks, operating systems and technologies are you familiar with, if any?

(Only select the ones you are familiar with; 1 = I have worked a couple of times with it; 4 = I am a professional)

1 2 3 4

Python

C

C++

Microsoft Windows

Linux Ubuntu

Linux Arch

Django

GIT

Java

Please name other programming languages, frameworks, operating systems and technologies with which you are familiar with (e.g. PyTorch):

Have you ever worked on a real robot?

If yes, which robot and what was the corresponding project?

If any, briefly list projects and other experiences that are related to robotics, ML or AI: