

Student assistant for a project on political survey data

Project description

The research group on "Applied Mathematics with Emphasis on Optimization" at the University of Vienna is looking for an upcoming data scientist to assist in a joint project in collaboration with a research group in social sciences. The aim is to investigate (Austrian) survey data - in particular panel survey data - meaning that the same participants are questioned in multiple waves. Some of the issues we are interested in are to identify participants dropping out of the survey, as well as low quality answers.

What we are looking for

- You are able to work mostly independently (we will have regular meetings discussing progress and issues) and bring a hands-on mentality to the team
- You have some experience in either R or python (or the ability to acquire these skills quickly)
- Basic knowledge of the version control system "git" will be advantageous but can be acquired "on the job"

What we offer

- The opportunity to work on an interdisciplinary data science project in an academic environment
- Flexible work hours & work from home
- Gain insight into academic work

We offer a ten hour per week employment as a student assistant with a salary of **535 Euro per month (gross)** for four months with the possibility of extension.

If you want to apply, please send an email with a CV and a short letter of motivation (quarter to half a page) as a pdf to axel.boehm@univie.ac.at until the 25th of February, but as soon as possible as we would like to start in the first week of March.