

For the next possible start date, we are looking for a

# Ruby on Rails Developer (Working Student)

For our artificial intelligence-based sales forecasting software

## About us:

At werksta.tt, we want to tackle one of the biggest problems of our time: The unnecessary waste of food! For this purpose, our founder Justus Lauten (who had an appearance in the German TV show „Die Höhle der Löwen“, which is the German equivalent of Shark Tank) developed an AI-based software in 2018. Werksta.tt is a forecasting software that creates the sales figures for the next days. For example, the baker only needs to bake or order as many rolls as they sell. Become part of our dynamic team and help us grow! You can find further information on our website: [www.werksta.tt](http://www.werksta.tt)

## Your tasks:

- You support the agile development of our Ruby on Rails Application
- Realization of tailor-made solutions for our customers' problems using state-of-the-art technologies
- Support of the entire project cycle – from software conception to software design and agile implementation of the project

## Your profile:

- Ongoing computer science studies or comparable training
- First experience in development with Ruby on Rails
- First knowledge in dealing with PostgreSQL databases
- First knowledge in Test Driven Development
- Knowledge in developing in the AWS environment (e.g., RDS) is advantageous
- Independent, analytical, structured, and careful way of working
- Distinct service and customer orientation
- Ability to work in a team, under pressure and in a structured manner
- Very good knowledge of German and English, both written and spoken

## What we offer:

- Above-average salary (min. 17 € / hour)
- Exciting and responsible tasks in a fast-growing company
- Great development opportunity and start-up feeling in a dynamic team
- Flexible working hours
- Attractive home office arrangement

## Framework:

- Employment: Part-time (max. 20 hours per week)
- Location: Remote or WeWork Cologne

## You are interested?

Then send us your application to [info@werksta.tt](mailto:info@werksta.tt). We are looking forward to your application!