Physicist/Engineer wanted for **foundation of an enterprise** in **logistics & software**

We are young Oldenburg startup with the name Green Logistic Systems - ***Green*LS**.

Our business idea is to develop a **software program for logistics** that can display **inefficiencies** in fuel consumption. With our know-how and your abilities we want to create a software tool, which stands out of the competition of comparable technologies.

To realize our idea, we are looking for a **physicist** or **engineer** to reinforce our team of economists and computer scientists **with immediate effect**. At the moment we are proposing for the EXIST Gründerstipendium, which will ensure us a year-long facilitation. With this support we are able to offer you a monthly payment of **2500€**. Besides that, you get an opportunity to develop a **simulation model** of your own ideas and choices.

Your expertise:

- **Basic knowledge** of simulation models and algorithms
- **Experiences** in **Matlab/Simulink**
- **Motivation** and **affinity** to found and enterprise
- Capacity for **teamwork**
- **Bachelor** or **Master degree** (or right on the finishing line) in physics or engineering

Your field of responsibility:

- **Model simulation** for optimized route planning
- Construction of an **algorithm** to estimate fuel consumption

Interested? For further information you can contact **the Founding and Innovation Center (GIZ)** of the University Oldenburg or **directly message us**.

***Green*LS**

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