Working Student Generative Artificial Intelligence / AI (m/f/d)

[Apply]

⊙ Berlin

▥ Part time

🕑 Posted 2 Days Ago

▤ R1004201

Location: Berlin, Germany

As Ground Transportation Systems (GTS), we are advancing rail signalling and safety solutions to ensure safe and efficient railway operations worldwide.
Our technologies help to bring billions of people reliably to their destinations by rail every year – making sustainable mobility a reality.

Working Student Generative Artificial Intelligence / AI (m/f/d) (Ref.Nr. R1004201) for our activities in the field of transportation at our location in Berlin

You will enjoy having this responsibility:

As a working student, you support the team in researching, experimenting, and developing Proof of Concept (PoC) and disseminating results of using Generative AI in our future products in the domain of Ground Transportation Systems.

It also involves the following tasks:

- You do research on available Generative AI technologies
- Furthermore, you learn to understand the use cases in the company and apply the suitable Generative AI solution to the use case
- Additionally, you perform tests to check whether the requirements are met
- You prepare guidelines based on the experiences
- In addition, you share and communicate the results and encourage others to use Generative AI

You have:

- You are enrolled in a Bachelor's or Master's Degree in Informatics, Computer Science, Software Engineering or similar
- You have great interest in Generative AI topics
- Ideally, you are familiar with using Generative AI tools and simulation tools (e.g. MatLab)
- Moreover, you are already experienced with Python
- You describe yourself as an excellent team player with strong communication skills and willingness to learn
- Furthermore, you are reliable and able to work independently
- You are fluent in English written and spoken, German and French is a plus

Our Talent Acquisition Team is looking forward to hearing from you
Tel.: +49 (0)172 828 1688

We look forward to receiving your application in just a few clicks via our career portal.

For further information about Thales and GTS as an employer visit us on
https://www.thalesgroup.com/en/career

About us
Our motivation is the mobility turnaround. To achieve this, our teams find innovative products and solutions that ensure the operation and reliability of the entire rail network and increase capacities on the rails. The European Train Control System (ETCS) and our interlocking solutions are just a few of many.

Our projects are diverse. To make our teams even stronger, we are looking for your support. In return, we offer you an attractive overall package with the following benefits:

- **Stronger together**: Networking through internal networks and working in international teams
- **Our drive:** Together, we are laying the foundations for the digitization of the rail world in Germany and around the world, to get people safely to their destinations and to their loved ones!
- **Flexible working:** We offer you flexible working models such as flextime and hybrid working
- **Attractive conditions:** A secure and permanent job within a global company

Notes

Equal opportunities and self-determined participation of severely disabled persons and persons of equal status as well as respectful cooperation are firmly anchored principles within the Thales Group and its subsidiaries. For this reason, we give preferential treatment to severely disabled applicants and those with equal status who are of comparable aptitude.
We also aim to offer all our candidates - irrespective of their social or ethnic origin, their gender, their religion or ideology, their age or their sexual identity and orientation - equal opportunities to start a career and to receive training and further education in our company. We consciously promote diversity and togetherness in our teams.