

Working Student (m/f):

Test automation in LTE network with Python

Nokia Solutions and Networks GmbH & Co. KG

Nokia Networks is a leading global enabler of telecommunications services. With its focus on innovation and sustainability, the company provides a complete portfolio of mobile, fixed and converged network technology, as well as professional services including consultancy and systems integration, deployment, maintenance and managed services. It is one of the largest telecommunications hardware, software and professional services companies in the world. Operating in 150 countries, its headquarters are in Espoo, Finland.

To do

In our team we verify the end-to-end functionality of the LTE system with the help of automated tests mainly written in Python. As test tool we use Robot framework. Your task is to :

- Write new test scripts with Python
- Execute the test scripts and identify/solve problems
- Maintain existing scripts
- Maintain support web-based tool (C#, ASP.NET)

Required skills

- Experience with scripting languages (Python, C#)
- Preferable knowledge in mobile communication technologies, e.g. LTE
- Fluent in English and German

Gains

- Working in an international team
- Experience in test automation and automation tools
- Experience in mobile communication technology LTE

Location:

Ulm

Earliest start time:

15.08.2017

Duration:

6 months

Weekly working hours::

20 hours

Contact:

recruitment@nomiko.de

Application hints:

Please apply only online at www.nomiko.de

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