

Working student (m/w):

Nokia Saving Lives E2E Test and Integration Engineer

Nokia Solutions and Networks GmbH & Co. KG

Nokia Solutions and Networks GmbH & Co. KG 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

- Coordinate testing efforts, including creation and execution of test plans, test case development and test status
- Be involved in End-to-End testing of all Nokia Saving Lives Technology concept parts, including Drones, LTE Network and Server equipment
- Collaborate with engineering teams to uncover ambiguities in the solution implementation, analyse incoming issues from Demo & Customer deployments, determine reproducibility and conditions under which the issue occurs, and provide guidance towards resolving the issue
- Ensure product quality through continuous testing and refinement of test cases
- Support preparation of Trial and Demo events for Nokia Saving Lives Deployments

Required skills

- Automation & Software Development (C++, Python)
- Experience in testing embedded software systems
- Experience with Unix / Linux operating systems
- Passion for product quality
- Strong desire to work in a fast-paced, start-up setting
- Understanding of test methodology
- Enthusiasm to contribute to Nokia's non-profit and innovation project
- Self-motivated and fluent in English

Nice to have:

- Project management
- Mechanical & Electrical Engineering
- Experience with Drones & UAVs
- Dockers, VMWare, Virtualization
- Agile working environments & Continuous Integration

Gains

- Participate in an innovation and non-profit project in a large international environment
- Coordinate with other functions and a diverse team of people
- Leading edge technology development in a project with successful track-record
- Improve your technology skills in a real work environment

Location:

Nürnberg

Earliest start time:

01.11.2017

Duration:

6 months

Weekly working hours::

20 hours

Contact:

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Application hints:

Please apply only online at www.nomiko.de

Kontakt nomiko:

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