

NOKIA SOLUTIONS AND NETWORKS IS HIRING A WORKING STUDENT WITH PYTHON/BASH AND LINUX FOR APPRENTICESHIP / WORK PLACEMENT CONTRACT FROM 6 TO 12 MONTHS.

Date : 18/01/2016

Job reference : 87051-12354064

Type of contract : Apprenticeship / Work Placement Contract

Localisation : Wrocław 51-612, PL

Contract duration : From 6 to 12 months

Level of studies : Bachelor's Degree

Years of experience :

Company description :

Nokia Solutions and Networks is the world's specialist in mobile broadband. From the first ever call on GSM, to the first call on LTE, we operate at the forefront of each generation of mobile technology. Our global experts invent the new capabilities our customers need in their networks. We provide the world's most efficient mobile networks, the intelligence to maximize the value of those networks, and the services to make it all work seamlessly.

Job description :

You will work as a Working Student in SM SCM Automation department (at least 3 days a week).

Software Configuration Engineer is responsible for:

- * Automatization of building tools
- * Tools development for Continuous Integration
- * Version Control Systems management
- * Implementation / maintenance of build systems
- * Tools development supporting work of developers (design and implementation)
- * Problems investigation and root cause analysis.

Required profile :

Position Requirements:

Apply if:

- * some knowledge of Python or Bash and you want to become an expert
- * you can say 'hello' in GNU Make but you want to speak it fluently
- * Linux makes you feel at home
- * you heard about SVN or other Version Control Systems and you want to feel comfortable with it
- * you want to be step ahead of everybody around with Continuous Integration practical skills

Appreciated will be knowledge in:

- * Software Configuration Management area
- * Knowledge of software development processes and tools

Personal attributes:

- * Good interpersonal and teamwork skills
- * Ability to communicate and co-operate with other people in various situations
- * Strong analytical skills

To apply : <http://apply.multiposting.fr/jobs/6502/12354064>