

NOKIA SOLUTIONS AND NETWORKS IS HIRING A UML SYSTEM ENGINEER FOR PERMANENT UNDEFINED.

Date : 19/12/2016

Job reference : 26925-16899140

Type of contract : Permanent

Localisation : Wrocław 53-611, PL

Contract duration : Undefined

Level of studies : Bachelor's Degree

Years of experience : 1-2 years

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 :

We are looking for motivated engineers for the software projects within the domain of telecommunications who would like to continue their career path as Software Architect.

Responsibilities:

- * requirements analysis and functional decomposition within the boundaries of SW architecture
- * modeling of SW behavior, high-level interface definitions
- * guiding SW development teams with respect to functions to be implemented

Required profile :

Requirements:

- * MSc or BSc degree in Computer Science, Telecommunications or a similar subject
- * knowledge and skills within the area of SW designing methods or system engineering (e.g. UML, MSC, use cases, scenarios, user stories, etc.)
- * very good English, both spoken and written

Bonus Points:

- * experience in SW engineering (development, design or analysis)
- * knowledge and experience in system design and requirement engineering
- * knowledge of telecommunication area

To apply: offre16899140.6502@nsn.contactrh.com