Personal information

First name / Surname	**Slobodan Vujović**
Address	Slobodana Jovanovića 17, 11060, Belgrade, Serbia
Mobile	+381 (0) 64 5011 423
E-mail	vujovic.sloboda@gmail.com
Nationality	Serbian
Date of birth	14.06.1987.

Desired employment / Occupational field	**Telecommunications and information technology**

Work experience

Dates	March 2012-Present
Occupation or position held	RNO and Drive Test engineer
Main activities and responsibilities	Drive tests logfiles post-processing
	GSM, WCDMA and HSPA drive tests measurements
	Work for operators in country and abroad
	Installation, maintenance and swap of Ericsson radio relay links
Name and address of employer	Roaming networks - Belgrade, Serbia
Type of business or sector	Telecommunications

Education and training

Dates	2011-2013
Title of qualification awarded	M.Sc. Electrical and Computer Engineering (Grade: 9.33 out of 10)
Principal subjects/occupational skills covered	Telecommunications and information technology, System engineering and radio communications
Thesis Title	An improvement Text Messaging Service in GSM Network
Name and type of organization providing education and training	Faculty of Electrical Engineering, University of Belgrade

Dates	2006-2011
Title of qualification awarded	B.Sc. Electrical and Computer Engineering (Grade: 8.3 out of 10)
Principal subjects/occupational skills covered	Telecommunications and information technology, Radio communications
Thesis Title	Location Based Services Middleware Layer
Name and type of organization providing education and training	Faculty of Electrical Engineering, University of Belgrade

Dates	2002-2006
Name and type of organization providing education and training	Technical School Užice, Secondary School

Personal skills and competences

Mother tongues	**Serbian**
Other languages	**English** - Proficient user
Technical skills and competences	Pinpoint KPIs of interest with operators RNO/RNP Creation of drive test scripts Chose (U)SIM cards with appropriate services Drawing drive test route Setting of scanner, modems and mobile stations DT measurement Prepare DT reports KPI analysis Understanding of GSM/GPRS/EGDE/WCDMA/HSPA/LTE networks BTS commissioning and troubleshooting
Computer skills and competences	Ascom Tems Discovery Ascom Tems Investigation MapInfo Iperf (measure the bandwidth and the quality of a network link) Wireshark Microsoft Office (Excel, Word,...) Java Ericsson Mini Link Craft
Driving license	B category
Additional information	Reference: Dr Milan Bjelica, Assis. Prof., School of Electrical Engineering, University of Belgrade, Phone: +381 113218306