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PERSONAL INFORMATION	Stefan Cerović					
	የ 39, Prote Mateje, 11000 Belgrade (Serbia)					
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	x stefan.cerovic@gmail.com					
	Sex Male Date of bi	Sex Male Date of birth 17/02/1990 Nationality Serbian				
JOB APPLIED FOR	Telecommunications engineer					
WORK EXPERIENCE						
September 2013 – October 2013	Telecommunications engineer					
	Telekom Srbija a.d., Belgrade (Serbia)					
	Maintenance of computer networks in Internet Service Provider (ISP) department					
EDUCATION AND TRAINING						
October 2009 – June 2013	Bachelor of Science in Electrical Engineering (BScEE)					
	University of Belgrade (School of Electrical Engineering, Department of Telecommunications and					
	GPA: 9.36/10.0	Information Technologies - System Engineering), Belgrade (Serbia)				
2005 – 2009						
2003 - 2009	Mathematical gymnasium, Belgrade (Serbia)					
PERSONAL SKILLS						
Mother tongue(s)	Serbian					
Other language(s)	UNDERSTANDING		SPEAKING		WRITING	
	Listening	Reading	Spoken interaction	Spoken production		
English	B2	B2	B2	B2	B2	
French	A2	A2	A2	A2	A2	
	Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2: Proficient user Common European Framework of Reference for Languages					
Communication skills	- Experience of working in a team, gained through various projects and assessments during studies;					
	- Good ability to adapt to multicultural environments, gained through traveling abroad.					
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Organisational / managerial skills	- Ability to work unde	r pressure.				

Job-related skills - Experience of working in a labaratory with various electrical equipment during studies (including Digital Oscilloscopes Rohde&Schwartz RTM 1054 and Rohde&Schwartz RTO 1024); -Experience of working in Juniper Networks Operating System (Junos) and Cisco Operating System (Ciscio IOS).

Computer skills - Good knowledge of Microsoft Windows OS[™], Microsoft Visual Studio[™] and Microsoft Office[™] tools (Word[™], Excel[™] and PowerPoint[™]);

- Basic knowledge of Linux OS, Mac OS X and Solaris;
- Programming in Pascal, C, C++, Python, Octave, GNU plot, Matlab, Prolog, Assembler, Adobe Flash, SQL;
- Good acquaintance with Internet;
- Experience of using LABView, UML;
- Basic Knowledge of Web Design, Adobe PhotoShop™ and video editing.

ADDITIONAL INFORMATION

Driving licence(s) B

Awards Award of Course Completion - Oracle Academy - Database Design and Programming With SQL