

PERSONAL INFORMATION	Danilo Cerović				
	💡 39, Prote Mateje, 11000 Belgrade (Serbia)				
	🖀 +381 112454647 🔒 +381 62412009				
	🔀 cerovic.danilo@gmail.com				
	Sex Male Date of birth 17/2/1990 Nationality Serbian				
JOB APPLIED FOR	Telecommunications engineer				
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 Information Technologies - System Engineering), Belgrade (Serbia)				
	GPA: 9.56/10.0				
2005 – 2009	Mathematical Gymnasium, Belgrade (Serbia)				
WORK EXPERIENCE					
September 2012 – October 2012	Telecommunications engineer Telekom Srbija a.d., Belgrade (Serbia)				
	Maintenance of computer networks in ISP department				
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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 <u>Common European Framework of Reference for Languages</u>				
Communication skills					
Communication Skins	 Good teamwork skills, gained through collaborative work on several projects during studies 				
	 Good ability to adapt to multicultural environments, gained through traveling abroad 				
Organisational / managerial skills					
	Ability to work under pressure				

Job-related skills

- Experience of working in a laboratory (various electronic instrumentation and laboratory equipment used in a number of courses during studies)
- Experience of working in JUNOS and Cisco iOS operating systems
- Experience of working with oscilloscopes ROHDE&SCHWARZ RTM 1054 and ROHDE&SCHWARZ RTO 1024

Computer skills

- Good knowledge of Microsoft Windows™ OS, Microsoft Office™ tools (Word™, Excel™ and PowerPoint™) and Microsoft Visual Studio™
- Basic knowledge of Linux, Mac OS X and Solaris operating systems
- Good acquaintance with Internet acquired through schoolwork and leisure
- Programming in C/C++, Pascal, Delphi, Python, Matlab, GNU Octave, Gnuplot, Adobe Flash, Assembler, Prolog, SQL
- Experience of using LABView, UML, Cisco iOS, JUNOS
- Basic knowledge of Web Design, Adobe Photoshop™ and video editing

ADDITIONAL INFORMATION

Driving licence(s) B

Awards

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