Curriculum Vitae

Surname and Name	Radosavljevic Petar
Date and place of birth	12.07.1990., Belgrade, Serbia
Permanent adress	Pedje Milosavljevica 58/23, 11070, Belgrade
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Education	
Master of Science in Electrical Engineering and Computer Science (1 year MSc) School of Electrical Engineering, University of Belgrade, Serbia Module: Systems Engineering and Radio Communications http://www.etf.rs	September 2013. – June 2014. (expected)
Bachelor of Science in Electrical Engineering and Computer Science (4 years BSc) School of Electrical Engineering, University of Belgrade, Serbia Department of Telecommunications and Information Technology Module: Systems Engineering Diploma thesis: „Brownian Motion and characteristic of recurrent" http://www.etf.rs	October 2009. – June 2013.
Telecommunications Technician Electrotechnical High-School "Nikola Tesla", Belgrade Department of Telecommunications Diploma thesis : „ADSL" http://www.teslabg.edu.rs	June 2009.
Primary school: "Dusko Radovic" New Belgrade	1997. - 2005.

Skills		
Computers	**OSs**	Microsoft Windows XP/Vista/7/8, Windows Server 2003/2008/2012, Linux /Unix
	Office suite	Microsoft Office with Visio, OpenOffice
	Internet programming	XHTML/CSS, JavaScript, PHP, MySQL, Dreamweaver, Microsoft Expression, Photoshop
	Databases	MySQL
	Middleware	Apache Tomcat Web Server, Apache HTTP Server
	Hypervisors	VMWare, Oracle Virtual Box, Hyper-V
	Programming languages	MATLAB, Pascal, C
Data Networks	LAN/MAN/WAN, Routers, Switches, Fiber optics, SDH, MPLS, DNS, VPN, IPsec, CCNA content and beyond (Ethernet, TCP/IP, RIP, BGP, EIGRP, OSPF, VLAN, PPP, xDSL, Frame Relay,…)	
Radio Networks	GSM (+GPRS, EDGE), UMTS, LTE, WLAN	
Driving License	B category	

Related Professional Practice	
Telekom Serbia (High School Practice)	May 2008. April 2009.
Institute " Mihailo Pupin "	August 2012. Research in the field of energy harvesting.
Vip mobile (Scholarship from competition „Be a Vip Student")	01.07.2013.-31.08.2013. I was working on monitoring, maintaining and optimization of mobile networks.

Projects	
Exam project - " Website for the Department of Telecommunications " (2 team members)	Successfuly completed project with purpose of creating website for the Department of Telecommunications which included XHTML, CSS, JavaScript, PHP and MySQL.
Bachelor's thesis: Brownian motion and characteristics of recurrence (2 team members)	I wrote software for graduate work that doing the chi-square test of the random process, and then proves superior theoretical hypothesis based on the value of the test.
Vip mobile - **Optimization of Neighbors Relation in 2G and 3G network** (2 team members)	Increase of efficiency in mobile networks by tuning neighbor lists and related logical parameters, based on statistical data obtained from the network (relevant KPI's and mobile measurements).

Area of Interest
Theory of Telecommunication, IT, Probability and Statistics, Applied Mathematics, Brownian Motion.

Languages	
Serbian	Native
English	Fluent

Honors & Awards	
" Be a Vip student " scholarship	Vip mobile, May 2013.
Center for the Promotion of Science – Participant in Project	November 2012.

Volunteer Experience & Causes	
Teaching Fellow	Center for the Promotion of Science
FR Team Member	EESTEC LC Belgrade

Certifications	
Project Management	PwC's Academy
Presentation Skills	Atria Grupa, License 13185
How to sell an idea	Atria, License 13207