Curriculum Vitae - Jovan Stojanović

Date of Birth: 23.11.1990.
Address: Gandijeva 71/35, 11000 Belgrade, Serbia
Phone: +381(11)2171003
Cell: +381(63)8981406
E-mail jocastoja@gmail.com

Education

2013 - present	Master studies. University of Belgrade, Faculty of Electrical Engineering, Department – Signals and Systems.
2009 – 2013	Bachelor of Science. University of Belgrade, Faculty of Electrical Engineering, Department – Signals and Systems. GPA: 9.59/10. Thesis: Detection and characterization.
2005 – 2009	Belgrade Classical High School IX "Mihailo Petrović Alas" in New Belgrade, Department – Mathematical and Natural Sciences, 2005-2009, GPA: 5/5.

Work experience

2013	IAESTE internship in Poland in The Professor Religa Foundation of Cardiac Surgery Development. Main project: Laparoscopic Scissors Detection and Monitoring, program written in Matlab Simulink.

Interests

Telecommunications, Real-Time Programming, Signal Processing, Speech processing and recognition.

Skills

Computer skills:	Windows, Microsoft Office, Internet
	C, Pascal, C++, C#, .NET Framework, UML, VHDL, Matlab, Simulink, LabView, HTML
Languages:	English (very good)
	German (good)
Seminars:	BNE 2011 (Brand New Engineer) - Željko Djurović – Elements of Speech Processing and Design of Simple Classification Engine for Single Speaker Case.
	Soft Skills Training 2013 - Criticize, Accept Criticism.
Driving license	B

Awards

2013	Member of Robin Science Club.
2013	"Elektriada", International Science and Sport Games of Students of Electrical Engineering 2013, Competition in Automatics, Ranked 1st in team competition and 3rd as individual.
2012	"Elektriada", International Science and Sport Games of Students of Electrical Engineering 2012, Competition in Automatics, Ranked1^{st}, in both individual and team competitions.
2009	"Vuk" diploma for excellence at Overall High School Education, New Belgrade.

Projects

2013	Real-Time Programming Project – Real-Time system simulation, regulation and supervision , 4th year of regular studies.
2012	OCR (Optical character recognition) Project, 4th year of regular studies.
2011	Simulation of Digital Electrical Network, C++ and UML Programming Project, 2nd year of regular studies.

Qualities and capabilities

Willing to learn and develop in all required areas.

Successful in individual and team work.

Hardworking, responsible, precise person with good organization skills.

Good communication skills.