

Curriculum Vitae

Personal information

First Name/Surname:	Marko Trajkov
Address:	Trg bratstva jedinstva 2/39 Vranje
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Web address:	http://markostrajkov.host-ed.net
Nationality:	Serbian
Date of birth:	11, April 1987.
Gender:	Male

Work experience

Dates(from-to):	June 2009 - July 2009
Occupation:	Freelance Programmer
Main activities and responsibilities:	Developing an application (design, implementation, testing and deployment), using Visual Studio 2008 Express, C#, SQL, LINQ
Name and address of employer:	Vatrostalna D.O.O. , Kraljevo
Type of business:	Business application for recording and analysis of merchandise sales (inventory, cash flow, business documents, etc.)

Education

Date(From-To)	Serbian
Title of qualification awarded:	MSc in Computer Science
Principal subjects/skills covered:	<ul style="list-style-type: none">• Programming languages: C, Java, C#, Prolog, JavaScript, PHP, HTML, SQL, ASM, OCaml• Software Engineering• Database design• Computer architecture• Computer networks• Computer graphics• Compilers and interpreters• Artificial intelligence• Cryptography• Data Mining• Information Systems• Math: Calculus, functional and complex analysis, algebra, discrete mathematics, automated reasoning

Name and type of organization providing education:	Faculty of Mathematics, University of Belgrade, Serbia
Level in national or international classification:	University degree (5 years)

Personal skills and competences:

Mother Tonge:	Serbian
Other Languages:	English, France
	English:
Understanding:	C2: Advanced Level, both listening and reading
Speaking:	C2: Advanced Level, both spoken interaction and production
Writing:	C2: Advanced Level
	France:
Understanding:	A2: Basic Level, both listening and reading
Speaking:	A1: Basic Level, both spoken interaction and production
Writing:	A1: Basic Level
Social skills and Competences:	Open-Minded, Ambitious, Motivated, Honest, Flexibile, etc.
Organizational skills and competences:	Tim worker, I had experience in managing several small groups (2, 3 and 4 members) during some faculty projects.
Computer skills and competences:	<ul style="list-style-type: none"> • Programming languages and technologies (sorted by level of knowledge): C#, ASP.NET, SQL, PHP, JavaScript, (X)HTML, Java, C, C++, Prolog, OCaml • Programming paradigms: OOP, Procedural, Functional • Reading and writing of technical documentation, UML • IS Development Methodologies (UML, RUP, Agile) • Linux and Windows – System and Network administration. All skills acquired during individual and faculty work.
Other skills and competences:	Writing documentation, Survey and Research papers.
Driving license:	Serbian B Category, since 2004