Curriculum Vitae Andrea Mijatović

PERSONAL INFORMATION



Andrea Mijatović

7, Ulofa Palmea, Belgrade, 11000, Serbia

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mijatovicam@gmail.com

Sex Female | Date of birth 13/05/1991 | Nationality Serbian

JOB APPLIED FOR

Software Engineer .NET

EDUCATION AND TRAINING

2010-2014

Engineer of organizational sciences (graduated)

Faculty of organizational sciences

Study program: Information systems and technologies

Principal subjects: Mathematics 1,2,3, Introduction to Information systems, Data structures & algorithms, Databases, Programming languages, Business processes modeling, Information systems design, Internet technologies, Software design, Analysis and logical design of information systems(project), Physical design of Information systems in chosen software environment (project)

GPA: 8,53

Skills acquired:

- good command of Microsoft Office tools (MS Word, MS Excel, MS Power Point, MS Access, MS Visio, MS Project)
- good coding skills in C # and working in Microsoft Visual Studio,
- good knowledge of SQL, UML, XML, BPMN
- knowledge of ASP.NET, PHP, HTML, CSS, JavaScript, JSON
- basic knowledge of Microsoft Dynamics NAV

WORK EXPERIENCE

April 2014

Professional practice

Institute Mihailo Pupin – Automation, Belgrade

• The development of Real Time database on the SQL server with the specified queries in order to form a report for needs of power plants.

PERSONAL SKILLS

Mother tongue

Serbian

Other languages

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	



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English	B1	B1	B1	B1	B1		
Germany	B1	B2	B1	B1	B2		
	Certificate-Berlitz B1						

Social and communication skills

Team worker-during the studies , working on the most projects required teamwork which improved team spirit, communication skills and presentation skills

Personal characteristics

Reliability, responsibility, orientation to the result, persistence

Driving licence B

ADDITIONAL INFORMATION

Development of information system for bakery which includes analysis and logical design of information system using UML and physical design of Information system in MS Visual Studio in C# **Projects**

using ASP.NET

Delegate at the Conference of students of Faculty of Organizational Sciences in march 2013, theme Conferences

of the conference "Internet Business"