

Personal information

Surname(s) / First name(s)	Radenkovic M Ivana
Address(es)	Gornje Medjurovo, 18000 Nis
Telephone(s)	+381643740016
E-mail(s)	Ivana.radenkovic@yahoo.com
Nationality(-ies)	SRB
Date of birth	11.02.1983.
Gender	female

Desired employment / Occupational field

IT

Work experience

Dates	July 2006 - October 2007 - Student practice
Occupation or position held	Programmer
Main activities and responsibilities	Student practice - programming
Name and address of employer	DualSoft, Majakovskog 96, Nis
Type of business or sector	Programming

Education and training

Dates	October 2002-October 2007
Title of qualification awarded	Master of computer science
Principal subjects/Occupational skills covered	Computer science
Name and type of organisation providing education and training	Faculty of Electronic Engineering, Computer Science Department, University of Nis
Level in national or international classification	master

Personal skills and competences

Mother tongue(s)

Other language(s)

Self-assessment

European level (*)

Italian**English****German**

Language certificates

Social skills and competences

Organisational skills and competences

Computer skills and competences

Artistic skills and competences

Driving licence(s)

Practical experience**Serbian**

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C1	High	C1	High	C1	High	C1	High	C1	High
B2	Medium	B2	Medium	B2	Medium	B2	Medium	B2	Medium
A2	Basic	A2	Basic	A2	Basic	A2	Basic	A2	Basic

(*) Common European Framework of Reference (CEF) level

CILS 1 Certificazione di Italiano come Lingua Straniera, jun 2006, Università per Stranieri di Siena**CILS 2** Certificazione di Italiano come Lingua Straniera, december 2007, Università per Stranieri di Siena

Communicative

Result oriented, team oriented, have ability to work under pressure, highly dependable

Programming languages:

- Delphi,

Database topics:

- SQL, MS SQL Server.

Operating systems:

- Windows XP/2000/98/95, DOS

General purpose:

- Microsoft Excel, Word, PowerPoint, Adobe Photoshop...

Creative

driving experience with a "B" category since 2005

Software student projects:

- Simulation of M/M/P/N Queueing System (Februar 2006.). Used technology: Delphi.
- Game (December 2004.). Artificial intelligence - Inexact reasoning. Used technology: Delphi. Work in team compose of two members.
- La Roulette (January-Mart 2004.) Methods and technique of programming, technology: Delphi.