



Europass Curriculum Vitae

Project acronym

REVLAB

Abbreviated name of the organization

UNSFTN

Personal information

First name(s) / Surname(s)

Igor DEJANOVIĆ

Address(es)

University of Novi Sad Faculty of Sciences, Trg D. Obradovica 6, 21000 Novi Sad, Serbia

Telephone(s)

+381214852447

Mobile: +381640842387

Fax(es)

E-mail

igord@uns.ac.rs

Nationality

Serbian

Date of birth

27. April 1975.

Gender

Male

Position / role In the project

Researcher

Work experience

Dates

2012- to date: Assistant Professor at the Faculty of Technical Sciences, University of Novi Sad
2005-2012: Teaching Assistant at the Faculty of Technical Sciences, University of Novi Sad
2000-2005: Computer Network Administrator at the Centre for Computing, Faculty of Technical Sciences, University of Novi Sad

Occupation or position held

Assistant Professor of Applied Computer Science and Informatics

Main activities and responsibilities

Teaching and research

Name and address of employer

University of Novi Sad, Faculty of Sciences, Trg Dositeja Obradovica 6, 21000 Novi Sad, Serbia

Type of business or sector

Academic

Education and training

Dates

2012: PhD in Computer Sciences and Informatics
2008: MSc in Computer Sciences and Informatics
2000: BSc in Electric Engineering and Computing

Title of qualification awarded

National Vocational Qualification Level 8 (Doctor of Computer Sciences)

Principal subjects/occupational skills covered

Domain-Specific Modelling, Domain-Specific Languages, Language Syntaxes, Graphical and Textual Editors, Language Evolution, Source Code Generators, Web technologies

Name and type of organisation providing education and training

University of Novi Sad, Faculty of Technical Sciences

Level in national or international classification

ISCED Level 6

**Personal skills and competences**

Mother tongue(s) Serbian

Other language(s)

Self-assessment

European level (*)

English

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C1	Proficient user	C1	Proficient user	C1	Proficient user	C1	Proficient user	C1	Proficient user

(*) *Common European Framework of Reference for Languages***Technical skills and competences**

Expertise in vast array of mostly open-source technologies, including but not limited to:

- ▲ Linux
- ▲ Programming languages: Java, Python, C++
- ▲ Frameworks: Eclipse RCP (platform for building desktop applications), Eclipse EMF (meta-modelling framework), Zest (visualization framework)
- ▲ Version control systems: Git/Mercurial/Subversion
- ▲ Web technologies: JavaScript/HTML/CSS, jQuery, REST services, Django.
- ▲ Modelling tools: MagicDraw, ArgoUML, Poseidon, Modelio, Open Model Sphere

Driving licence

National B type license

Additional information

Participated in 1 international project (TEMPUS) and 2 national projects.

Selected publications:

1. **Igor Dejanović**, Branko Perišić, and Gordana Milosavljević. MoRP Meta-metamodel: Towards a Foundation of SLEWorks Language Workbench. In *2nd International Conference on Information Society Technology (ICIST 2012)*, Kopaonik, Serbia, March 2012.
2. Branko Perišić, Gordana Milosavljević, **Igor Dejanović**, and Branko Milosavljević. UML profile for specifying user interfaces of business applications. *Computer Science and Information Systems*, 8(2):405-426, June 2011. ISSN: 1820-0214, DOI: 10.2298/CSIS110112010P.
3. **Igor Dejanović**, Branko Perišić, Gordana Milosavljević, and Nebojša Stričević. Towards a foundation for distributed version control of sle artifacts. In *3rd International Workshop on Model-Based Software and Data Integration (MBSDI'2011)*, Birmingham, UK, June 2011.
4. **Igor Dejanović**, Gordana Milosavljević, Branko Perišić, and Maja Tumbas. A domain-specific language for defining static structure of database applications. *Computer Science and Information Systems*, 7(3):409-440, June 2010. ISSN: 1820-0214, DOI: 10.2298/CSIS090203002D.
5. **Igor Dejanović**, Maja Tumbas Živanov, Gordana Milosavljević, and Branko Perišić. Comparison of textual and visual notations of dommlite domain-specific language. In *Proceedings of the Advances in Databases and Information Systems*, pages 20-24, Novi Sad, 2010.
6. Gordana Milosavljević, **Igor Dejanović**, Branko Perišić, and Branko Milosavljević. Uml profile for specifying user interfaces of business applications. In *Advances in Databases and Information Systems*, pages 77-94, Novi Sad, 2010.

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