



Hungary-Serbia

IPA Cross-border Co-operation Programme



The Programme is co-financed by the European Union

Europass Curriculum Vitae

Project acronym

REVLAB

Abbreviated name of the organization

UNSFTN

Personal information

First name(s) / Surname(s)

Gordana MILOSAVLJEVIĆ

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Nationality

Serbian

Date of birth

18.10.1971.

Gender

Female

Position / role In the project

Researcher

Work experience

Dates

2010-to date: Assistant Professor at the University of Novi Sad, Faculty of Technical Sciences, From 1995-2010: Teaching Assistant at the University of Novi Sad, Faculty of Technical Sciences

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 Technical Sciences, Trg Dositeja Obradovica 6, 21000 Novi Sad, Serbia

Type of business or sector

Academic

Education and training

Dates

2010 PhD in Software Engineering, University of Novi Sad Faculty of Technical Sciences
2001 MSc in Software Engineering, University of Novi Sad Faculty of Technical Sciences
1995 BSc in Computer Science, University of Novi Sad Faculty of Technical Sciences

Title of qualification awarded

National Vocational Qualification Level 8 (Doctor of Technical Sciences)

Principal subjects/occupational skills covered

model-driven business information systems development , model-driven user interface construction, rapid software development, agile methodologies

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*

Organisational skills and competences

Participated in 1 international project of large-scale information system development and more than 4 national projects. Chief of Laboratory for model-driven engineering.

Technical skills and competences

1. Programming languages: Java, Delphi, C++, html, xml...
2. Frameworks: Eclipse EMF (meta-modeling framework)
3. Modelling tools: Magic Draw, Power Designer, Argo UML, Open Model Sphere
4. DBMS: MS SQL Server, Progress, H2

Additional information**Selected Publications:**

1. **Milosavljević G.**, Ivanović D., Surla D., Milosavljević B., *Automated Construction of the User Interface for a CERIF-Compliant Research Management System*, The Electronic Library 29(5), ISSN: 0264-0473, pp. 565-588 (2011)
2. Perišić B., **Milosavljević G.**, Dejanović I., Milosavljević B., *UML Profile for Specifying User Interfaces of Business Applications*, Computer Science and Information Systems 8(2), DOI:10.2298/CSIS110112010P, ISSN: 1820-0214, pp. 405 – 426 (2011)
3. Dejanović I., **Milosavljević G.**, Perišić B., Tumbas M., *A Domain-Specific Language for Defining Static Structure of Database Applications*. Computer Science and Information Systems 7(3), pp. 409-440 (2010)
4. Milosavljević B., Vidaković M., Komazec S., **Milosavljević G.**, *User Interface Code Generation for EJB-Based Data Models Using Intermediate Form Representations*. ACM Principles and Practice of Programming in Java, Kilkenny, Ireland, pp. 125-132, (2003)
5. **Milosavljević G.**, Perišić B., *Really Rapid Prototyping of Large-Scale Business Information Systems*, IEEE International Workshop on Rapid System Prototyping, San Diego, USA (2003).

Selected projects:

1. Information System Development for Health Insurance Fund of Republic of Srpska, financed and supervised by World Bank (2002 – 2004), project leader: dr. Branko Perisic
2. Model-based Intelligent Software Development Systems (Grant No. III 44010),) financed by Ministry of Education and Science (2010-2013), project leader: dr Ivan Lukovic

Signature