

CONTACT INFORMATION	University of Bergen Department of Information Science and Media Studies, P.O. Box 7802 5020 Bergen, Norway	Tel: +4755589135 marija.slavkovik@uib.no http://slavkovik.com
EMPLOYMENT	University of Bergen , Postdoctoral Fellow, June 2013 - Logic, Information and Interaction Group, Department of Information Science and Media Studies University of Liverpool , Research Associate, May 2012 - May 2013 Department of Computer Science Research Projects: "Virtual Engineering Centre", "Verifying Interoperability Requirements in Pervasive Systems"	
EDUCATION	University of Luxembourg Docteur en informatique, Computer science, January 2012 Grade: Outstanding (5/5) • Thesis Topic: Judgment aggregation for multi-agent systems • Supervisor: Leendert van der Torre • Thesis evaluation committee: Leendert van der Torre, Gabriella Pigozzi, Dov Gabbay • Thesis defense committee: Sjouke Mauw, Leendert van der Torre, Gabriella Pigozzi, Ulle Endriss and Sébastien Konieczny Vienna University of Technology , Austria Free University of Bozen-Bolzano , Italy M.Sc., Master in Computer Science, October 2007 Grade: 110/110 cum laude • Thesis Topic: Logic Reasoning for Interactive Question Answering • Supervisor: Rafaella Bernardi • Area of Study: European Master in Computational Logic "Ss. Cyril and Methodius" University of Skopje , Macedonia Diploma in electrical engineering, Computer technology, IT and Control Systems, June 2005 GPA: 8.36 (Scale 10.0)	
PUBLICATIONS	Available on http://http://slavkovik.com/publications.php . Alternatively see DBLP or Google Scholar.	
TEACHING EXPERIENCE	University of Bergen Lecturer • INFO125 Data Management. Undergraduate course, Autumn 2014 and 2015. • INFO207 Social Network Theory (shared with Dag Elgesem and Lubos Steskal) Autumn 2015.	

University of Luxembourg

Teaching Assistant

Shared responsibility for exercises, exams and homework assignments. The duration of each course is one semester.

- Basics of Intelligent and Adaptive Systems. Undergraduate course, Summer 2010 and 2011.
- Knowledge Representation. Masters course, Summer 2008 and 2009.
- Intelligent Systems: Agents and Reasoning. Masters course, Winter 2008 and 2009.
- Intelligent Systems II: Normative Reasoning. Masters course, Winter 2010.

Supervision

- Using judgment aggregation for social symbol grounding in the NAO robots. Masters project of Vijayalkashmi Ganesan, Summer 2010.

PROFESSIONAL EXPERIENCE

Intern at **SKF, Research and Development Department** **02.2004 – 03.2005**
Maintenance and upgrade of the GUI for the in-house bearing simulation tool BeaST.

Intern at **PBS Malta** **07.2002–09.2003**
Assistant of the system administrator

OTHER ACTIVITIES

- IAESTE, Macedonia, volunteer.
notable responsibilities:
Annual Report Editor (December, 2004)
Seminar for IAESTE Development SID' 03 (April, 2003)
Member of the Organizing committee, responsible for logistics and supplies.
- Representative of the intermediate staff in the Council of the University of Luxembourg (2010 - 2012).
- Executive assistant of the RoboLab (<http://robolab.gforge.uni.lu/>).

GRANTS, SCHOLARSHIPS AND AWARDS

- COST ACTION IC1205 (Computational social choice) short-term scientific mission grant, 2013, 2015 and 2016.
- COST ACTION IC0801 (Agreement technologies) short-term scientific mission grant, 2010, 2011 and 2012.
- Erasmus Mundus Scholarship (2005–2007)
- 1st place, Balkan Case Challenge, Information Communication Technology Case Competition, Sarajevo (May 2005).
- Scholarship for talented students.
Government of R.Macedonia, Department of Education (1996 – 2003)

PROGRAMMING SKILLS

- Languages: basic C++ and C, basic use of Ruby.
- Logic Programming: Prolog, DLV.
- Linguistic Tools: C&C Tools (BOXER, CCG Parser).

LANGUAGE SKILLS

- Macedonian: native speaker.
- Serbian/Croatian/Bosnian: fluent.
- English: proficient user C2.
2005 TOEFL, paper based 653/677
1999 First Certificate in English. Cambridge University, UK. Grade A.
- German: independent user B2.
- French: independent user B2.
- Norwegian: Trin 3.