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Faculty of Automatics, Computers and Electronics
Software Engineering Department
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Personal Data

- **Date of birth: 14.07.1976**
- **Married, two children**
- **Romanian citizen**

Education

- **University of Craiova, Faculty of Automatics, Computers and Electronics, Craiova, Romania** 2007
PhD in Computer Science
- **University of Craiova, Faculty of Automatics, Computers and Electronics, Craiova, Romania** 2001
Master of Science in Control Engineering
- **University of Craiova, Faculty of Automatics, Computers and Electronics, English teaching class – graduated with diploma, Craiova, Romania** 2000
Engineer Degree
- **National College “Carol I”, Mathematics and Physics Department, English teaching class – graduated with diploma Craiova, Romania** 1995
Baccalaureate

Employment History

- **University of Craiova, Faculty of Automatics, Computers and Electronics, Software Engineering Department** 2004 - present
Teaching assistant
- **Georgetown University, ISIS (Imaging Science and Information Systems), Washington, DC, USA** 2003-2004
Visiting Researcher
- **Secure Net S.R.L., Craiova** 2001-2003
Part time Java developer
- **University of Craiova, Faculty of Automatics, Computers and Electronics, Software Engineering Department** 2000-2007
Teaching assistant
- **University of Craiova, Faculty of Automatics, Computers and Electronics, Software Engineering Department** 2007-present
Lecturer

Professional Experience

- ◆ Tempus grant at Institut Arbeit und Technik, Gelsenkirchen, Germany, 2001.
- ◆ Erasmus grant at Gerhard Universität, Duisburg, Germany, 1999.
- ◆ Part time lecturer in a Phare Educational Project for “Distributed Programming” and “Network Management”, 2003.
- ◆ *Solaris Administration System* si *Sun Tune* courses under Colaborator project, 2003.
- ◆ „Medical Image Segmentation and Registration with ITK” course, under SPIE - The International Society for Optical Engineering, 2004.

National/International Affiliations

- ◆ IEEE (Institute of Electrical and Electronics Engineers)
- ◆ SRAIT (Romanian Society of Automatics and Technical Informatics) member
- ◆ SPIE (The International Society for Optical Engineering) member

Domains of interest

- ◆ Algorithms Design and Analysis, Data Structures
- ◆ Machine Learning, Data Mining in e-Learning
- ◆ Visual Programming Environments
- ◆ Parallel Computing

Language Skills

- ◆ English – very well

Date: February 2011

Signature,
Marian Cristian Mihaescu