CURRICULUM VITAE EUROPEAN

PERSONAL INFORMATION

Last Name	**Poszet**
First Name	**Otto**
Address	University of Oradea, Faculty of Electrical Engineering and Information Technology, Department of Computers and Information Technology, Universității Street, Nr.1. Oradea, Room: T203, T204
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EMPLOYMENT / OCCUPATIONAL FIELD

University of Oradea,
Faculty of Electrical Engineering and Information Technology,
Department of Computers and Information Technology,
Assistant Professor Dr. Engr**.**
Domain: Computers and IT

PROFESSIONAL EXPERIENCE

• Date (from – to)	1999-2022
• Name and address of employer	University of Oradea, Faculty of Electrical Engineering and Information Technology, Department of Computers and Information Technology, Universității Street, Nr.1. Oradea
• Type of domain or sector	University Education
• Occupation or position held	Assistant professor
• The main activities and responsibilities	Teaching activity. Degree holder: Data Acquisition and Processing Systems, Reconfigurable Computing, Data Acquisition Processing and Management (Master) Laboratory works in the disciplines: Microprocessor Systems, Microprocessor Design, Logic Design 1, Logic Design 2, Data Acquisition and Processing Systems, Reconfigurable Computing, Data Acquisition Processing and Management (Master) Research activity: completion of the doctoral thesis, publication of scientific papers.
• Date (from – to)	1996-1999
• Name and address of employer	University of Oradea, Faculty of Electrical Engineering and Information Technology, Department of Computers and Information Technology, Universității Street, Nr.1. Oradea
• Type of domain or sector	University Education
• Occupation or position held	University assistant
• The main activities and responsibilities	Teaching activity. Degree holder: Data Acquisition and Control Systems. Laboratory works in the disciplines: Microprocessor Systems1, Microprocessor Systems2, Digital Integrated Circuits, Data Acquisition and Control Systems. Research activity: exams and doctoral reports, publication of scientific papers.
• Date (from – to)	1993-1996
• Name and address of employer	University of Oradea, Faculty of Electrical Engineering and Information Technology, Department of Computers and Information Technology, Universității Street, Nr.1. Oradea
• Type of domain or sector	University Education
• Occupation or position held	University preparator

• The main activities and responsibilities	Teaching activity. Degree holder: Data Acquisition and Control Systems Laboratory works in the disciplines: Data Acquisition and Control Systems, Data Acquisition and Control Systems Project, Microprocessor Systems 1, Microprocessor Systems 2, Digital Integrated Circuits 1, Digital Integrated Circuits 2, Programming. Research activity: publication of scientific papers.

EDUCATION AND TRAINING

• Data (from - to)	1997-2006
• Name and type of institution providing the studies / training	Technical University of Cluj-Napoca, Faculty of Automation and Computers / P.H.D.
• The field studied	Computer Science
• The title of the qualification obtained	P.H.D.

• Data (from - to)	2005-2006
• Name and type of institution providing the studies / training	University of Oradea, Department of Teacher Training and Development / Master
• The field studied	Teacher Training
• The title of the qualification obtained	Master of Science, MSc

• Data (from - to)	1988-1993
• Name and type of institution providing the studies / training	Technical University of Cluj-Napoca, Faculty of Automation and Computers / Bachelor of Science, BSc
• The field studied	Computer Science
• The title of the qualification obtained	Engineer

PERSONAL SKILLS AND COMPETENCES

FOREIGN LANGUAGES

	English	**German**	**Hungarian**	
• reading	Good	Good	Excellent	
• writing	Good	Good	Excellent	
• speaking	Good	Good	Excellent	

PERMIS DE CONDUCERE A and B

MORE INFORMATION

- External Internships:
  Tempus Scholarship at the Catholic University of Leuven, Belgium, 15.10.1999 - 15.12.1999, Research field: Microprocessor systems, microcontrollers
  Research Scholarship at the Research Institute in Computers and Automation (SZTAKI), Budapest, Hungary, 25.07.2001-25.08.2001, Research field: Data security
- Member of 4 research projects obtained through competition on the basis of international and national contract / grant
- Reviewer at ICEMES conferences 2017, 2019
- Didactic publications / Laboratory guides: 4
- Scientific papers: over 50 of which over 10 are articles/studies published in specialized journals of international circulation
- Supervisor of BSc and MSc dissertations