

Europass Curriculum Vitae

Personal information



First name(s) / Surname(s) **Dragoș Ovezza**
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E-mail(s) ovezeadragos@gmail.com, ovezeadragos@yahoo.com
Nationality Romanian
Date of birth 26/12/1979
Gender Male

Desired employment / Occupational field

Research and development

Work experience

<p>Dates 01/07/2011 →</p> <p>Occupation or position held Head of Micro and NanoElectroMechanical Laboratory</p> <p>Main activities and responsibilities Research and Development Electromechanical measurements for Micro and Nano scale</p> <p>Name and address of employer INCDIE ICPE-CA Splaiul Unirii 313, 030138 Bucharest (Romania)</p> <p>Type of business or sector Professional, scientific and technical activities</p>	<p>Dates 01/11/2005 - 30/04/2010</p> <p>Occupation or position held Engineer, mechatronics</p> <p>Main activities and responsibilities Assessing the current level of technological development and preparing documentation, Finding new technical solutions, Designing the required mechanical structures or electrical circuits, Production of PCBs and assembly, Providing assistance in manufacturing and assembly of mechanical components, Programming the necessary algorithms for command and control, Writing technical documentation for the new devices.</p> <p>Name and address of employer POLITEHNICA University of Bucharest Splaiul Independenței, nr. 313, 060042 București (Romania)</p> <p>Type of business or sector Education/ research</p>
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Education and training

<p>Dates 2005 - 2011</p> <p>Principal subjects / occupational skills covered PhD student</p> <p>Name and type of organisation providing education and training POLITEHNICA University of Bucharest (University) Splaiul Independenței, nr. 313, 060042 Bucharest (Romania)</p> <p>Dates 1999 - 2005</p>	
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Title of qualification awarded	Engineer diploma
Principal subjects / occupational skills covered	Mechatronics, Robotics and precision actuation, general degree 8,97, diploma examination degree 9,90
Name and type of organisation providing education and training	POLITEHNICA University of Bucharest (University) Splaiul Independenței, nr. 313, 060042 Bucharest (Romania)
Dates	2006 - 2006
Title of qualification awarded	Graduation Certificate
Principal subjects / occupational skills covered	Using the LabView graphical programming environment, grade "Very Good"
Name and type of organisation providing education and training	POLITEHNICA University of Bucharest, Center for Advanced Technologies (University) Splaiul Independenței, nr. 313, 060042 Bucharest (Romania)
Dates	12/09/2005 - 16/09/2005
Title of qualification awarded	Specialized seminar "Command techniques"
Principal subjects / occupational skills covered	Pneumatic and hydraulic circuit training in mechatronics education, development for circuit diagrams (Fluid SIM) applications, search for errors, Evaluation and Grading FESTO PLC, visits to production units: Tuborg and Parmalat
Name and type of organisation providing education and training	Craftsmen Chamber in Koblenz Bucharest (Romania)
Dates	2005 - 2005
Title of qualification awarded	Certificate of graduation from Teacher Training Department
Principal subjects / occupational skills covered	Gives the right to be employed in education under current law
Name and type of organisation providing education and training	POLITEHNICA University of Bucharest (University) Splaiul Independenței, nr. 313, 060042 Bucharest (Romania)
Dates	1998 - 2000
Title of qualification awarded	Graduation certificate
Principal subjects / occupational skills covered	Electronics technician and repairman for television, radios and audio-video devices, grade 9.75
Name and type of organisation providing education and training	UCECOM post high school (Post high school) Bucharest
Dates	1998 - 1999
Title of qualification awarded	Certificate of graduation
Principal subjects / occupational skills covered	English language, advanced level
Name and type of organisation providing education and training	Picon S.A. (Private company)
Dates	1994 - 1998
Title of qualification awarded	Baccalaureate degree
Principal subjects / occupational skills covered	Professional diploma, Electronics equipment and RTV assembler and debugger
Name and type of organisation providing education and training	Industrial Electronics High School nr. 14 (High School) Bucharest (Romania)
Level in national or international classification	
Dates	1986 - 1994
Title of qualification awarded	Graduation certificate
Name and type of organisation	School nr. 163 (Primary school)

providing education and training

Level in national or international classification

Personal skills and competences

Other language(s)

Self-assessment

European level (*)

English

French

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user	C1	Proficient user
A1	Basic User	A1	Basic User	A1	Basic User	A1	Basic User	-	-

(*) [Common European Framework of Reference \(CEF\) level](#)

Social skills and competences

I work very well in a team, concise speech, calm, balanced

Organisational skills and competences

I have successfully organized and held specialized labs at the POLITEHNICA University of Bucharest as part of PhD

Technical skills and competences

Use of a wide range of laboratory instruments for measuring / checking in the electrical / mechanical fields,
Knowledge of LabView, SolidWorks, Catia, MathCAD, Matlab, PSpice, Eagle, C ...

Computer skills and competences

All operating systems produced by the company Microsoft (Windows 7 ... MS-DOS), Microsoft Office and other Office package types

Additional information

Coauthor of three patents, one of which is the subject of the PhD thesis.

WIPO (World Intellectual Property Organization) diploma received for one of the patents.