

## Curriculum Vitae

**Surname:** Vladu

**Middle name:** Ionel

**First name:** Cristian

**Date and place of birth:** 07.06.1967, Drobeta Tr. Severin

**Nationality:** Romanian

**Material status:** Married

### Education and training:

<b>Organization</b>	<i>Faculty of Electromechanics University of Craiova</i>	<i>Faculty of Electromechanics University of Craiova</i>
<b>Dates:</b>	10.1994-07.1998	10.1998-07.1999
<b>Title of qualification awarded</b>	<i>A Licensed Engineer, Mechatronics, Specialization Industrial Robots</i>	<i>Detailed Studies, Mechatronics, Specializations Industrial Robots</i>

**Scientific title:** Engineer

### Experiența profesională:

<b>Dates</b>	02.1993 10.2001	10.2001 prezent	10.1998 2006	10.2003 prezent
<b>Locul:</b>	Craiova	Craiova	Craiova	Craiova
<b>Instituția:</b>	Faculty of Electromechanics University of Craiova	Faculty of Electromechanics University of Craiova	Faculty of Electromechanics University of Craiova	Faculty of Automatics, Computes and Electronics, University of Craiova
<b>Funcția:</b>	<i>System Inginer</i>	<i>System Inginer</i>	<b>Associated Profesor</b>	<b>Associated Profesor</b>
<b>Main activities and responsibilities</b>	Computer Management/ Maintenance Electric Drive Department	Informatic Department Management	Teaching Application Closses: - Servosystems; - Data acquisition Systems and Microprocessors; - Computer Aided Graphics; - Computer Aided Design and Manufacturing; - IT practice.	Teaching Application Closses: - Computer Aided Design.

**9. Occupational field:** Faculty of Electromechanics, University of Craiova, System Engineer

**10. Member of Professional Associations:** A.R.R., S.R.A.I.T.

**11. Foreign Languages:** English, French

**12. Other skills and competences:**

- CAD-CAM

- Microprocessor
- Driving Systems
- Computer Networks
- Programming Languages

**13. Gained Experience in other National/International Programmes/Projects:**

<b>Programul/Proiectul</b>	<b>Funcția</b>
<b>2001</b> - " <i>Mobile Robots for Environmental Quality Control</i> ", beneficiary: CNCSIS, 2001, phase: Sensory and Communication Systems for Mobile Robots, Code CNCSIS 154 Theme 14 Contract 35264/2001, project managerial: Dorian Cojocaru	Member
<b>2002</b> - " <i>Mobile Robots for Environmental Quality Control</i> ", beneficiary: CNCSIS, 2001, phase: Applications with Mobile Robots, code CNCSIS 4, Theme 41, Contract 3351/2001, project manager: Dorian Cojocaru	Member
<b>2003</b> - " <i>Promoting Applications of Artificial Vision</i> ", beneficiary: CNCSIS, Code CNCSIS 718, Theme 3, no 202/2003, phase: Applications of Artificial vision, project manager: Dorian Cojocaru	Member
<b>2004</b> - " <i>Promoting Applications of Artificial Vision</i> ", beneficiary: CNCSIS, Code CNCSIS 718, Theme 3, no 202/2003, sequel phase: Applications of Artificial vision, project manager: Dorian Cojocaru,	Member
<b>2004-2005</b> - " <i>E Learning Tools for Electrical Engineering</i> " - Socrate – Minerva Programme, Contribution: Belgium, France, Romania, Portugal, Project manager: Damien Grenier (Belgium),	Member
<b>2006-2008</b> – " <i>The Control and Technological Integration of Smart Materials and Structures</i> " CEEX 253/11.09.2006, Project manager: Nicu Bâzdoacă	Member

**I declare under my own responsibility that the above data are in accordance with reality.**

Date:

10.09.2009

Signature