

# CURRICULUM VITAE

1. **Family name:** Culda
2. **First names:** Lavinia - Ioana
3. **Date of birth:** 08.01.1978
4. **Nationality:** Romanian
5. **Civil status:** married
6. **Education:**

Institution [ Date from - Date to ]	Degree(s) or Diploma(s) obtained:
2001- 2005	Public deliver of the doctorate thesis having as title: <b>“Robotics Systems for gas bottle manipulation and storage”</b> , Faculty of Mechanics, “Traian Vuia” Polytechnic Institute Timișoara.
2001 – 2004	IT University
1996 -2001	Textiles Engineering University
1992 - 1996	Industrial High School, Mediums Protection

7. **Language skills:** Indicate competence on a scale of 1 to 5 (1 - excellent; 5 - basic)

Language	Reading	Speaking	Writing
English	2	2	3
French	5	5	5

8. **Membership of professional bodies:-**

9. **Other skills:** (e.g. Computer literacy, etc.)

Engineering programs: Autocad 14, 2000, 2002, 2004, 2005, 2006.

Technical programs: Simul8, HPSim1\_1, MathCAD

Other programs:

- Microsoft OS 98, 2000, XP.
- Microsoft Office, 98, 2000, XP, 2003 (word, excel, power point, access, outlook, publisher)
- Internet Explorer
- Front Page
- Macromedia dream weaver

10. **Present position :** University lecturer in the Aurel Vlaicu University from Arad

11. **Key qualifications**(Relevant to the project): Technology of Building Machines, Flexible manufacturing, CAD/CAM, Engineering Design, Industrial Logistics, Robotics systems, Automation Storage.

## 12. Professional experience

Date from - Date to	Location	Company	Position	Description
2009 - pres	Arad	Aurel Vlaicu University	University lecturer	University Assistant Lecturer for the disciplines: "AutoCAD", "Command CNC" and "Industrial Robotics", Engineering Faculty, "Aurel Vlaicu" University.
Oct.2006 - 2009	Arad	Aurel Vlaicu University	University Assistant	University Assistant Lecturer for the disciplines: "AutoCAD", "Command CNC" and "Industrial Robotics", Engineering Faculty, "Aurel Vlaicu" University.
Marts 2006 – oct.2006	Arad	Aurel Vlaicu University	Associate University Assistant	University Assistant Lecturer for the disciplines: "AutoCAD", "Command CNC" and "Industrial Robotics", Engineering Faculty, "Aurel Vlaicu" University.
November 2001 – November 2005	Timisoara	Faculty of Mechanics, "Traian Vuia" Polytechnic Institute Timișoara	PhD	<b>Disciplines</b> "Flexible manufacturing", "Industrial Logistics", "Automation Storage", "Robotics systems", " Engineering Design", "CAD/CAM", "Engineering Design"
May 1999 – April 2001	Arad	"Palatul Copiilor" Arad	teacher	<b>IT Study</b>

## 13. Other relevant information (eg, Publications)

Student symposiums: 8

International Journal: 4

Articles published in Romanian and foreign reviews: 23 (2 abroad – Slovakia)

List of Romanian Engineering Specialist: 3 nominalizations

Grants/research projects: 1