Curriculum Vitae Larisa Condrachi



PERSONAL INFORMATION

Larisa Condrachi

769, Găvan Street, Matca, Galaţi, 807175, România

+40758962087

condrachi.larisa@gmail.com

Sex Female | Date of birth 15/02/1992 | Nationality Romanian

JOB APPLIED FOR

WORK EXPERIENCE

February 2018 - Present

Laboratory Assistant

"Dunărea de Jos" University of Galați

47 Domneasca Street, 800008, Galați, România, Telephone: +40236302300

- Responsibilities
 - Supporting laboratories of Applied Informatics

Business or sector Education

October 2017 - Present

Associate Engineer - Validation

Wind River

41 Alexandru Ioan Cuza Street, 800010, Galaţi, România, Telephone: +40236302300

- Responsibilities
 - Create manual tests
 - Run manual, semi-automatic and automatic tests
 - Replicate bugs
 - Discover new bugs
 - Release validation

Business or sector Embedded Software

June - August 2013

Internship - Tester

Wind River

41 Alexandru Ioan Cuza Street, 800010, Galaţi, România, Telephone: +40236302300

- Responsibilities
 - Create manual tests
 - Run manual, semi-automatic and automatic tests
 - Replicate bugs
 - Discover new bugs

Business or sector Embedded Software

EDUCATION AND TRAINING

October 2015 - July 2017

Master degree in Advanced Informatics Control System,

"Dunărea de Jos" University, Faculty of Automation, Computer Science, Electric and Electronic Engineering, Field of study Systems Engineering, Galati

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 Learning outcomes of the programme of study:
Neuro-Fuzzy Systems, Knowledge Engineering, Intelligent Applications, Intelligent Software Systems, Research in Intelligent Systems, Design and Implementation of Intelligent Software Systems, Information systems for monitoring and diagnosis

December 2015

Erasmus - Exchange Experience

Silesian University of Technology, Faculty of Electrical Engineering, Akademicka 2A, 44-100 Gliwice, Poland

Learning outcomes of the programme of study:
Academy of International Techno Entrepreneurship

September 2011 - July 2015

Bachelor's engineer degree in Automation

"Dunărea de Jos" University, Faculty of Automation, Computer Science, Electric and Electronic Engineering, Field of study System Engineering, Galaţi

 Learning outcomes of the programme of study:
Object - Oriented Programming Languages, Computer Programming in C Language, Algorithms and Advanced Programming Techniques, Analysis and Synthesis of Digital Systems, Essentials of Control Systems, Analogue Electronics, Digital Electronics and Switching Circuits, Assembling Language Programming, Computer Networks, Databases, Data Communication in Distributed Systems, Digital Signal Processors, Human - Computer Interface Design, Real-time Operation Systems, Essentials of Control System, System Identification, Reliability and Diagnosis of Automatic Systems, Designing Information Systems

PERSONAL SKILLS

Mother tongue(s)

Romanian

Other language(s)

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
B1	B1	B1	B1	B1

English

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user Common European Framework of Reference for Languages

Communication skills

I am a good listener and I like to be clearly and directly. Whether it is about a colleague, friend or stranger I always try to understand and respect their point of view. I enter any conversation with flexibility and open mindedness.

Organisational / managerial skills

Team organizational and coordination abilities, qualities that I acquire during the faculty period, when we made different projects and participate in different practical activities. I like to follow a clear schedule, to be organized and deliver in time whether it is about a personal or educational project or any other type of activity. I always try to finish what I have started.

Job-related skills

I am extremely focused on what I am doing, because any mistake can mean additional charges, additional time and additional work. I have spirit of initiative and desire of assertion.

Digital competence

SELF-ASSESSMENT					
Information processing	Communication	Content creation	Safety	Problem solving	
Proficient	Proficient	Proficient	Proficient	Proficient	

Levels: Basic user - Independent user - Proficient user Digital competences - Self-assessment grid





Driving licence

I am a holder of a Romanian drivers licence. Category B vehicle since 24 April 2010.

ADDITIONAL INFORMATION

Honours and awards

Third prize at the "The International Scientific Symposium for Students" for the project "Comparative research of the temperature control problem by using conventional and intelligent controllers", 15-31 May 2017

Third prize at the "International Scientific Symposium Student / Automation and Applied Informatics, Advanced Information Systems Control", for the project "Development and comparison of metaheuristic algorithms for optimal ordering on a single machine", 22-24 May 2015

Courses

Training students using modern tools in university management

Department of preparation staff (level I pedagogical studies)

Certifications

Certificate of entrepreneurial skills