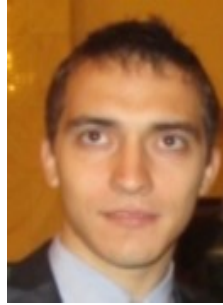




## Europass Curriculum Vitae

### Personal information



First name(s) / Surname(s) **Victor Ion Vlasceanu**  
Address Splaiul Unirii nr 37, 30124 Bucharest (Romania)  
Telephone(s) 0040741018221 Mobile | +40765319396  
E-mail(s) vvictorion@yahoo.com  
Nationality Romanian  
Date of birth 29/01/1989  
Gender Male

### Desired employment / Occupational field

**Computer programmer**

### Work experience

Dates	20/10/2010 - 30/03/2012
Occupation or position held	Embedded Software Engineer
Main activities and responsibilities	My work was in BayStack division, were is developed an OS for switches. In the first part I fixed product bugs and learn more about the technologies used. After 6 months I started developing code for some futures but also fixing bugs. The main part of the project was written in C only one small part was in C++. I used a lot of technologies like: SNMP,IPv4,TCP
Name and address of employer	LUXOFT PROFESSIONAL ROMANIA Calea Floreasca, BUCHAREST (Romania)
Type of business or sector	Software Development
Dates	01/04/2011 - 25/06/2012
Occupation or position held	Software Engineer
Main activities and responsibilities	I worked on two projects during this period.First was in C++ and it was actually a library for XML parsing and validation, my job was to make sure it works properly and fix possible bugs.The second one was the main one, and it was written in Java using technologies like: MySQL , HTTP , JQuery ,XPath
Name and address of employer	Jinny Software Engineer Bucharest (Romania)
Type of business or sector	Software Development
Dates	01/07/2012 - 21/09/2012
Occupation or position held	Software Engineer Developer for Testin
Main activities and responsibilities	I developed 3 tools for automatizing testing and all of them are now use by the team. All of them were written in C# and has a web Interface for a easier usage.
Name and address of employer	Microsoft Redmond (United States)

Type of business or sector Software Development

## Education and training

Dates 14/09/2003 - 20/06/2007

Title of qualification awarded High-school Graduation

Name and type of organisation providing education and training Zinca Golesc (Mathematics and IT)  
Pitesti (Romania)

Dates 01/10/2007 - 14/07/2011

Title of qualification awarded Bachelor Degree

Principal subjects / occupational skills covered Programming languages  
Algorithmic  
Data Structures  
Database

Name and type of organisation providing education and training Politehnica University of Bucharest - Computer Science  
Bucharest (Romania)

Level in national or international classification Bachelor Degree

Dates 01/10/2011 - 14/07/2013

Title of qualification awarded Master Degree

Principal subjects / occupational skills covered Artificial Intelligence  
Algorithms

Name and type of organisation providing education and training Politehnica University of Bucharest - Computer Science (Artificial Intelligence)  
Bucharest (Romania)

Level in national or international classification Master Degree

## Personal skills and competences

Mother tongue(s) **Romanian**

Other language(s)

Self-assessment  
*European level (\*)*

**English**

**French**

**Italian**

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C1	Proficient user	C1	Proficient user	B2	Independent user	C1	Proficient user	B2	Independent user
A2	Basic User	A1	Basic User	A2	Basic User	A1	Basic User	A1	Basic User
B1	Independent user	B1	Independent user	A2	Basic User	B1	Independent user	A1	Basic User

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

Social skills and competences Communication skills - Acquired both at University, during brainstorming and projects presentation, and working environment, during meetings and features presentation.

Teamwork - Acquired along many projects developed in School and also working in small/medium teams.

Leadership - Acquired being the team leader in some University projects, and also managing a group of new employees at work.

Organisational skills and competences Analytical Skills - developed during my internship at Microsoft when I had to determine the proper course of actions for a feature.

Coordination - skill obtained in University while I was the team leader of a team.

Multi tasking - the most developed skill both at work and in normal life, because I can work at many

	thing in the same time prioritizing and allocating time to task on multiple criteria: importance,time consuming and available resources
Technical skills and competences	Clean programming - developed in university and in real work environment Good algorithmic knowledge - trained by reading algorithmic books and testing on different applications to see real results.
Computer skills and competences	Excellent computer skills : programming and networking. Good hardware skills - acquired while solving computers problems.
Artistic skills and competences	Photography abilities
Other skills and competences	Sports school competition – athleticism ; swimming, handball, tennis and football practiced as independent
Driving licence(s)	B