



Europass Curriculum Vitae

Personal information

First name(s) / Surname(s) **Sav Vladut Vasile**
Address(es) Chelinta, Nr. 216, Jud. Maramures
Telephone(s) Mobile: +40745037963
Fax(es)
E-mail sav_vlad@yahoo.com
Nationality Romanian
Date of birth 29.05.1985
Gender Male

Desired employment / Occupational field

Constructions

Work experience

Dates 2008-2011
Occupation or position held Phd student
Main activities and responsibilities Researches in composite steel-concrete elements domain
Name and address of employer Technical University of Cluj Napoca, Str. Memorandumului, No. 28, Postal Code 400114,
Cluj-Napoca, Romania
tel. +4 0264 401 200, 401248, tel./fax +4 0264 592 055
Type of business or sector Constructions / Research

Education and training

Dates 2003-2008
Title of qualification awarded Civil engineer
Principal subjects/occupational skills covered Design, execution and expertise of civil, industrial and agricultural structures
Name and type of organisation providing education and training Technical University of Cluj Napoca, Str. Memorandumului, No. 28, Postal Code 400114,
Cluj -Napoca, Romania
Dates 1999-2003
Title of qualification awarded Computer operator and programmer
Principal subjects/occupational skills covered Mathematics and Informatics
Name and type of organisation providing education and training National Collage" Vasile Lucaciu", Str. Culturii, No. 2, Postal Code 430282,
Baia Mare, Romania

Personal skills and competences

Mother tongue(s) **Romanian**

Other language(s) **English**

Self-assessment
European level (*)

English

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C2	advanced	B1	independent	B1	independent	B1	independent	B1	independent

(*) [Common European Framework of Reference for Languages](#)

Social skills and competences Communicative, team spirit – skills acquired working in researchers team

Organisational skills and competences Good organizer – skills acquired during research work period

Technical skills and competences Structural evaluations – skills acquired during being part of expertise team

Computer skills and competences Good skills in Autocad, Archicad, Microsoft Office instruments

Driving licence B