

Europass Curriculum Vitae

Personal information

First name(s) / Surname(s)

Address(es)

Telephone(s)

E-mail

Nationality

Date of birth

Gender

Website

Education and training

Dates

Title of qualification awarded

Name and type of organisation
providing education and training



Tancredi-Paul Grozav

17, Vasile Milea, Arad, Romania

Mobile: +40 771 179 512

paul@grozav.info

Romanian

11.06.1991

Male

<http://paul.grozav.info>

2009 → 2012

Mathematician / Bachelor's degree

„Aurel Vlaicu” University of Arad

Faculty of Exact Sciences, mathematics informatics program

| Informatics | Mathematics |
|---|---|
| <ul style="list-style-type: none"> – Computing system architectures – Data structures – Operating systems – Algorithms and programming – Computer networks – Object oriented programming – Databases – Web technologies | <ul style="list-style-type: none"> – Mathematical analysis on \mathbb{R}^n – Functional analysis – Complex analysis – Equations with partial derivatives – Differential geometry – Mathematical statistics – Topological linear spaces – Dynamical systems |

Principal subjects / occupational skills
covered

Average grade over the years

9,82

Personal skills and competences

Mother tongue(s)

Other language(s)

Self-assessment
European level^(*)

English

French

Romanian

| Understanding | | Speaking | | Writing |
|--------------------|--------------------|---------------------|--------------------|---------------------|
| Listening | Reading | Spoken interaction | Spoken production | |
| C1 Proficient user | C1 Proficient user | B2 Independent user | C1 Proficient user | B2 Independent user |
| A1 Basic user | A1 Basic user | A1 Basic user | A1 Basic user | A1 Basic user |

^(*) Common European Framework of Reference for Languages

Computer skills and competences

I gave each competence a degree between 1 and 10. 1 means a surface knowledge, with minimum experience, while 10 means a deep knowledge, with serious experience.

| Name | Interval | Experience | Competence degree | Technologies |
|--|-------------|------------|-------------------|---|
| Web programming | | | | |
| PHP | 2005 → now | 7 years | 9 | MySQL API, CodeIgniter, FPDF, TCPDF, GD |
| MySQL | 2005 → now | 7 years | 6 | |
| HTML | 2001 → now | 11 years | 9 | |
| JavaScript | 2001 → now | 11 years | 9 | AJAX, jQuery, jQuery UI, jqGrid |
| CSS | 2001 → now | 11 years | 9 | |
| Desktop programming | | | | |
| Java | 2009 → now | 3 years | 7 | Swing, Android |
| C++ | 2006 → 2009 | 3 years | 3 | Qt |
| C# | 2009 → 2010 | 1 year | 3 | |
| FoxPro | 2000 → 2002 | 2 years | 4 | |
| Pascal | 1999 → 2001 | 2 years | 5 | GUI |
| Other programming languages | | | | |
| Adobe Flash | 2006 → 2011 | 5 years | 9 | AIR |
| Adobe Flex | 2007 → 2011 | 4 years | 9 | AIR, red5, Papervision3D |
| Mathcad | 2010 → 2012 | 2 years | 7 | |
| Sage math | 2011 → now | 1 year | 8 | |
| L^AT_EX | 2011 → now | 1 year | 8 | |
| Operating systems | | | | |
| Red Hat Linux | 2001 → 2004 | 3 years | 6 | |
| Fedora | 2004 → 2010 | 6 years | 6 | |
| Ubuntu | 2011 → now | 1 year | 6 | Main operating system on my computer |
| Windows | 2000 → now | 12 years | 9 | 3.1; 95; 98; Me; XP; Vista; 7 |
| Other programming languages and software: | | | | |
| Prolog , Assembly , Microsoft Access , Blender , Audacity , OpenOffice , Inkscape , VirtualBox | | | | |