# Europass Curriculum Vitae

See instructions for using the Europass CV format here:
http://europass.cedefop.europa.eu/img/dynamic/c1345/type.FileContent.file/CVInstructions_en_GB.pdf

## Project acronym

## Abbreviated name of the organization

## Personal information

| | |
|---|---|
| First name(s) / Surname(s) | **Zoltán Rak** |
| Address(es) | H-6721 Szeged, Bercsényi utca 5./B 1/3, Magyarország |
| Telephone(s) | +36 62 54 67 83      Mobile: |
| Fax(es) | |
| E-mail | rakz@inf.u-szeged.hu |
| Nationality | Hungarian |
| Date of birth | 12.24.1984 |
| Gender | Male |

## Position / role In the project

## Work experience

| | |
|---|---|
| Dates | 2011 December: |
| Occupation or position held | Software developer, Project manager, Software engineer |
| Main activities and responsibilities | R&D, Industrial software development, design, project scheduling |
| Name and address of employer | University of Szeged, Software Engineering Department Dugonics Square 13., 6720 Szeged |
| | |
| Dates | 2009 November – 2011 November: |
| Occupation or position held | Software developer |
| Main activities and responsibilities | R&D, Software development, prototype development |
| Name and address of employer | FrontEndART Software Ltd., Zászló street 3., 6722 Szeged |
| | |
| Dates | 2008 Februar – 2009 November: |
| Occupation or position held | Software developer |
| Main activities and responsibilities | Embedded sotfware development, network programming |
| Name and address of employer | Navayo Research Ltd., Nagykátai utca 9., 5100 Jászberény |

## Education and training

| | |
|---|---|
| Dates | 2003-2009 |
| Title of qualification awarded | Technical Informatics MSc |
| Principal subjects/occupational skills covered | Network Engineering, Sotfware Engineering |

| For more information on Europass go to http://europass.cedefop.europa.eu

| Name and type of organisation providing education and training | University of Szeged, TTIK, Dugonics Square 13., 6720 Szeged |
| --- | --- |
| Level in national or international classification | MSc |

## Personal skills and competences

| | |
|---|---|
| Mother tongue(s) | **Hungarian, Serbian** |
| Other language(s) | |

### Self-assessment
*European level (\*)*

| Understanding | | | | Speaking | | | | Writing | |
|---|---|---|---|---|---|---|---|---|---|
| Listening | | Reading | | Spoken interaction | | Spoken production | | | |
| B2 | Independent user | B2 | Independent user | B2 | Independent user | B2 | Independent user | B2 | Independent user |

**English** row values shown above.

(\*) *Common European Framework of Reference for Languages*

| | |
|---|---|
| Computer skills and competences | Mobile development, Mobile platform design, Embedded programming, Java technologies, Android, iOS, Industrial Environments |
| **Publications** | 2012 |

1. Bilicki Vilmos, Rak Zoltán, Kasza Miklós, Végh Ádám, Béládi Róbert, Gyimóthy Tibor

   End User Programming in Smart Home In: Karin K Breitman, R Nigel Horspool (szerk.) Patterns, Programming and Everything London: Springer-Verlag, 2012. pp. 19-31.

   (ISBN:978-1-4471-2349-1)

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