



## Europass Curriculum Vitae

### Personal information

First name(s) / Surname(s) **Ivan Scagnetto**  
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Date of birth 07/08/1972

### Work experience

Dates 2005  
University of Udine  
SSD Computer Science  
Role University researcher

### Education and training

Dates 1997  
Title of qualification awarded Master Degree in Computer Science

### Personal skills and competences

Mother tongue(s) **Italian**

Other language(s)

Self-assessment

*European level (\*)*

**English**

| Understanding |         | Speaking           |                   | Writing |  |
|---------------|---------|--------------------|-------------------|---------|--|
| Listening     | Reading | Spoken interaction | Spoken production |         |  |
| Good          | Good    | Good               | Good              | Good    |  |

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

Institutional positions held in  
university

Member of:  
Internship Commission (Computer Science)  
Steering Committee for Periodic Consultations with the Labour Market (Computer Science)  
Commission for Access to Master's Degrees (National Master's Degree, Computer Science)  
Computer Literacy Commission

Scientific publications

54 publications in computer science:

Journal articles: 10

Journal reviews: 1

Volume contributions: 5

Prefaces: 2

Contributions in conference proceedings: 28

Abstracts in conference proceedings: 2

Monographs: 4

Curatorship: 1

Technical reports: 1

Research projects and/or groups

Italian projects: TOSCA (COFIN 1999), COMETA (COFIN 2001013518), CHINA ("Compositionality, Interaction, Negotiation, Autonomy for the future ICT company", PRIN 2010-2011 call), MIUR PRIN 2017FTXR7S "IT-MaTTeR" (Methods and Tools for Trustworthy Smart Systems).

European projects: TYPES projects (ESPRIT WG 21900, IST WG 29001, IST-CA-510996), DART (IST-2001-33477), "Doctoral School towards European Knowledge Society" (TEMPUS JEP-41099-2006) and TRI-ICT 2008 (INTERREG IV Italy-Austria).

Proactive Counter-UAV (A Proactive Counter-Uav System to Protect Army Tanks and Patrol Units in Urban Areas) project. National Military Research Plan.

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