

Curriculum vitae

PERSONAL INFORMATION **ANDREA FORMISANO**

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 [ORCID 0000-0002-6755-9314](https://orcid.org/0000-0002-6755-9314)

Gender Male | Date of birth September 9th 1968 | Nationality Italian

WORK EXPERIENCE

December 2019 – Present **Associate Professor of Computer Science**

SSD INF/01, Informatica

Institution University of Udine, Italy

December 2006 – November 2019 **Associate Professor of Computer Science**

SSD INF/01, Informatica

Institution University of Perugia, Italy

November 2003 – December 2006 **Researcher in Computer Science**

SSD INF/01, Informatica

Institution University of L'Aquila, Italy

March 2000 – October 2003 **Researcher in Computer Science**

SSD INF/01, Informatica

Institution University of Perugia, Italy

EDUCATION AND TRAINING

1996–2000 **PhD in Computer Science**

Dottorato di Ricerca in Informatica

Dissertation Title Theory-based resolution and automated set reasoning

Institution *Sapienza* University of Rome, Italy

Institution University of L'Aquila, Italy

1995 **Master Degree in Computer Science**

Laurea in Scienze dell'Informazione

Thesis Title Refinements of T -resolution

Institution University of Udine, Italy

RECENT ACADEMIC ACTIVITY

Member of *Commissione Paritetica Docenti-Studenti*, DMIF, University of Udine

Member of *Commissione per l'accesso alle lauree magistrali nazionali*, Computer Science master degrees, DMIF, University of Udine

Member of *Commissione per l'accesso alla laurea magistrale internazionale*, Computer Science master degrees, DMIF, University of Udine

Member of *Commissione tirocini*, Computer Science degrees, DMIF, University of Udine

PERSONAL SKILLS

Mother tongue Italian

Other languages

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	C2	B2	C1	C1

Computer skills

Programming Languages, Computer Architecture, Operating Systems, Artificial Intelligence Techniques and Algorithms, Computer Modeling and Problem Solving, Parallel Programming, GPU-computing, ...

ADDITIONAL INFORMATION

Scientific publications

To date: Co-author of more that 100 publications in computer science, indexed by Scopus a/o WoS (among them, more that 30 journal papers and 60 conference papers or book chapters).

Main recent research projects

- Interdepartmental Project on AI (Strategic Plan UniUD–22-25, WP2 — Design and development of techniques and methods for AI.
- Project INdAM-GNCS-2020 *Automazione del ragionamento non-monotono su moderne architetture parallele*.
- COST Action CA17124, DIGital FORensics: evidence Analysis via intelligent Systems and Practices *DIGFORASP — DIGital FORensics: evidence Analysis via intelligent Systems and Practices*.
- Project INdAM-GNCS-2017 *DECORE — A DEClarative approach for Object REconstruction*