

## PERSONAL INFORMATION

## Stefano Tedeschi




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 Skype stefano-tedeschi

Gender M | Date of birth March 27, 1993 | Nationality Italian

## WORK EXPERIENCE

February 2021 – Current

**Postdoctoral researcher**

Università degli Studi di Torino, Computer Science Department  
Torino, Italy

**Project** Artificial Intelligence techniques for Industry 4.0

Grant Talenti della Società Civile 2020

Promoted by Fondazione Giovanni Gorla, Fondazione CRT

September 2021 – November 2021

**Computer Science Trainer**

Università degli Studi di Torino  
Torino, Italy

C training, 14 hours

Data Processing Systems I, a.y. 2021/2022

M. Sc. Degree in Strategic and Military Sciences

January 2021 – June 2021

**Computer Science Trainer**

COREP, Università degli Studi di Torino  
Torino, Italy

Programming, Databases and Web Technologies Laboratory, a.y. 2020/2021, 60 hours  
, a.y. 2020/2021

Master in Design and Management of Multimedia for Communication

October 2020 – June 2021

**Teaching assistant**

Università degli Studi di Torino  
Torino, Italy

Programming I and II, a.y. 2020/2021, 40 hours

B. Sc. degree in Computer Science

September 2020 – November 2020

**Computer Science Trainer**

Università degli Studi di Torino  
Torino, Italy

C training, 14 hours

Data Processing Systems I, a.y. 2020/2021, 40 hours

M. Sc. degree in Strategic and Military Sciences

February 2020 – June 2020

**Teacher of Computer Science**

ENGIM Piemonte Artigianelli  
Torino, Italy

Java training, 40 hours  
Course for software development technician 2020

October 2019 – May 2020 **Teaching assistant**

Università degli Studi di Torino  
Torino, Italy  
Programming I, a.y. 2019/2020, 40 hours  
B. Sc. degree in Computer Science

October 2018 – September 2019 **Teaching assistant**

Università degli Studi di Torino  
Torino, Italy  
Programming II, a.y. 2018/2019, 40 hours  
B. Sc. degree in Computer Science

February 2019 – April 2019 **Teacher of Computer Science**

ENGIM Piemonte Artigianelli  
Torino, Italy  
Java training, 40 hours  
Course for software development technician 2019

October 2016 – July 2017 **Research grant**

Università degli Studi di Torino, Computer Science Department  
Torino, Italy  
**Project** Commitment-based interactions in JaCaMo+

April 2015 – September 2015 **Internship**

Università degli Studi di Torino, Computer Science Department  
Torino, Italy  
**Project** Maintenance and management of the social state inside the 2COMM infrastructure for multi-agent systems

## EDUCATION AND TRAINING

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October 2017 – October 2021 **Ph.D. in Computer Science with Honors**

Università degli Studi di Torino, Computer Science Department  
Torino, Italy  
**Supervisor** Matteo Baldoni  
**Research interests** Multi-Agent Systems, accountability, responsibility, commitment-based interactions, artificial intelligence and ethics, artificial intelligence and software engineering  
**Thesis** Exception Handling for Robust Multi-Agent Systems  
**Note** Ph.D. scholarship until January 31, 2021

January 2020 – June 2020 **PREFIT training course**

24 CFU for teaching in secondary school  
Centro Interateneo di Interesse Regionale per la Formazione degli Insegnanti Secondari  
Università degli Studi di Torino  
Torino, Italy

**Courses**

- Cultural Anthropology and Educational Contexts (12 CFU)
- Educational and Learning Psychology (6 CFU)
- Pedagogy of the educational relationship for secondary school (6 CFU)

- October 2012 – December 2017 **Advanced Training course**  
Government and Natural Sciences  
Scuola di Studi Superiori “Ferdinando Rossi” (SSST)  
Università degli Studi di Torino  
Torino, Italy  
**Final mark** 70/70 cum laude  
**Thesis** Computational methods for the development of new antimicrobials  
**Advisor** Prof. Francesca Spyraakis
- October 2015 – October 2017 **M. Sc. degree in Computer Science**  
Università degli Studi di Torino  
Torino, Italy  
**Curriculum** Information Handling Systems  
**Final mark** 110/110 cum laude and special mention  
**Thesis** Accountable agents and where to find them  
**Advisor** Prof. Matteo Baldoni  
**Co-advisors** Prof. Cristina Baroglio, Dr. Roberto Micalizio  
**Main courses**
  - Artificial Intelligence (with experimentations)
  - Intelligent Agents
  - Machine Learning and Intelligent Data Analysis
  - Neural Networks
  - Cognitive Systems
  - Advanced Data Models and Database Architectures
  - Component Software and Web Services Development
- January 2016 – June 2016 **Erasmus+**  
University of Helsinki  
Helsinki, Finland
- October 2012 – October 2015 **B. Sc. degree in Computer Science**  
Università degli Studi di Torino  
Torino, Italy  
**Curriculum** Information and Knowledge  
**Final mark** 110/110 cum laude  
**Thesis** Maintenance and management of a commitment-based multi-agent system  
**Advisor** Prof. Matteo Baldoni  
**Co-advisors** Dr. Roberto Micalizio, Dr. Federico Capuzzimati  
**Main courses**
  - Intelligent Systems
  - Computer Architecture
  - Programming I, II, III
  - Algorithms and Data Structures
  - Databases
  - Formal Languages and Compilers
  - Operative Systems
  - Human-computer Interaction and Web Technologies
  - Computer Networks I
  - Security I
  - Development of Software Applications
- September 2007 – July 2012 **Scientific high school diploma ESABAC**  
Liceo Scientifico “G. Peano”  
Cuneo, Italy

Final mark Italian examination 90/100

Mention Baccalauréat Général Bien

## PERSONAL SKILLS

Mother tongue Italian

Other languages	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1
First Certificate in English (FCE) with grade A					
French	B2	B2	B2	B2	B2
Diplôme d'Études en Langue Française (DELF) B2					

Levels: A1 and A2: Basic user – B1 and B2: Independent user – C1 and C2: Proficient user  
[Common European Framework of Reference for Languages](#)

**Communication skills** – Public speaking: good public speaking skills acquired through the presentation of results in various scientific conferences during the Ph.D. and through teaching experiences  
 – Writing: scientific writing skills acquired during the Ph.D. through the writing of scientific articles published in the proceedings of international conferences and journals

**Organizational / managerial skills** – Attitude to teamwork acquired during the Ph.D. thanks to the inclusion in a research group and during the attendance of the SSST thanks to the dynamic and interdisciplinary context

## Digital competences

SELF-ASSESSMENT				
Information Processing	Communication	Content creation	Safety	Problem solving
Proficient user	Proficient user	Independent user	Independent user	Proficient user

[Digital competences - Self-assessment grid](#)

**IT skills** **Operating systems** Windows, Ubuntu, Mac

**Programming** Java, Python, Prolog, Jason/JaCaMo, CLIPS, HTML, CSS, Javascript, PHP, SQL, C, Android (basic knowledge)

**Tools and technologies** Intelligent agents, main machine learning models, software engineering methodologies and design patterns, XML, LaTeX, Microsoft Office Suite, GIT, SVN, Adobe Photoshop Lightroom

**Driving license** B

## PUBLICATIONS

- [1] Matteo Baldoni, Cristina Baroglio, Olivier Boissier, Roberto Micalizio, and **Stefano Tedeschi**. "Demonstrating Exception Handling in JaCaMo". In: *Advances in Practical Applications of Agents, Multi-Agent Systems, and Social Good. The PAAMS Collection - 19th International Conference, PAAMS 2021, Salamanca, Spain, October 6–8, 2021, Proceedings*. Ed. by Frank Dignum, Juan M. Corchado, and Fernando De La Prieta. Vol. 12946. Lecture Notes in Computer Science. Springer, 2021, pp. 341–345. URL: [https://doi.org/10.1007/978-3-030-85739-4\\_28](https://doi.org/10.1007/978-3-030-85739-4_28).
- [2] Matteo Baldoni, Cristina Baroglio, Olivier Boissier, Roberto Micalizio, and **Stefano Tedeschi**. "Distributing Responsibilities for Exception Handling in JaCaMo". In: *Proceedings of the 20th International Conference on Autonomous Agents and MultiAgent Systems*. Ed. by Ulle Endriss, Ann Nowé, Frank Dignum, and Alessio Lomuscio. AAMAS '21. Virtual Event, United Kingdom: International Foundation for Autonomous Agents and Multiagent Systems, 2021, pp. 1752–1754. URL: <http://www.ifaamas.org/Proceedings/aamas2021/pdfs/p1752.pdf>.

- [3] Matteo Baldoni, Cristina Baroglio, Olivier Boissier, Roberto Micalizio, and **Stefano Tedeschi**. "Exception Handling in Multiagent Organizations: Playing with JaCaMo". In: *Pre-Proceedings of the 9th International Workshop on Engineering Multi-Agent Systems, EMAS 2021, held in conjunction with AAMAS 2021*. Ed. by Natasha Alechina, Matteo Baldoni, and Brian Logan. 2021.
- [4] Matteo Baldoni, Cristina Baroglio, Roberto Micalizio, and **Stefano Tedeschi**. "Reimagining Robust Distributed Systems through Accountable MAS". In: *IEEE Internet Computing 25.6* (2021). URL: <https://doi.org/10.1109/MIC.2021.3115450>.
- [5] Matteo Baldoni, Cristina Baroglio, Roberto Micalizio, and **Stefano Tedeschi**. "Robustness Based on Accountability in Multiagent Organizations". In: *Proceedings of the 20th International Conference on Autonomous Agents and MultiAgent Systems*. Ed. by Ulle Endriss, Ann Nowé, Frank Dignum, and Alessio Lomuscio. AAMAS '21. Virtual Event, United Kingdom: International Foundation for Autonomous Agents and Multiagent Systems, 2021, pp. 142–150. URL: <http://www.ifaamas.org/Proceedings/aamas2021/pdfs/p142.pdf>.
- [6] Matteo Baldoni, Cristina Baroglio, Roberto Micalizio, and **Stefano Tedeschi**. "Social Commitments for Engineering Interaction in Distributed Systems". In: *Artificial Intelligence Methods for Software Engineering*. Ed. by Meir Kalech, Rui Abreu, and Mark Last. World Scientific, 2021. Chap. 3, pp. 51–85. URL: [https://doi.org/10.1142/9789811239922\\_0003](https://doi.org/10.1142/9789811239922_0003).
- [7] Matteo Baldoni, Cristina Baroglio, Olivier Boissier, Roberto Micalizio, and **Stefano Tedeschi**. "Accountability and Responsibility in Multiagent Organizations for Engineering Business Processes". In: *Engineering Multi-Agent Systems, 7th International Workshop, EMAS 2019, Montreal, QC, Canada, May 13–14, 2019, Revised Selected Papers*. Ed. by Louise A. Dennis, Rafael H. Bordini, and Yves Lespérance. Vol. 12058. Lecture Notes in Computer Science. Springer, 2020, pp. 3–24. URL: [https://doi.org/10.1007/978-3-030-51417-4\\_1](https://doi.org/10.1007/978-3-030-51417-4_1).
- [8] Matteo Baldoni, Cristina Baroglio, Roberto Micalizio, and **Stefano Tedeschi**. "Is Explanation the Real Key Factor for Innovation?" In: *Proceedings of the Italian Workshop on Explainable Artificial Intelligence co-located with 19th International Conference of the Italian Association for Artificial Intelligence, XAI.it@AIxIA 2020, Online Event, November 25-26, 2020*. Ed. by Cataldo Musto, Daniele Magazzeni, Salvatore Ruggieri, and Giovanni Semeraro. Vol. 2742. CEUR Workshop Proceedings, 2020, pp. 87–95. URL: <http://ceur-ws.org/Vol-2742/short2.pdf>.
- [9] Matteo Baldoni, Cristina Baroglio, Roberto Micalizio, and **Stefano Tedeschi**. "JADE/JaCaMo+2COMM: Programming Agent Interactions". In: *Advances in Practical Applications of Agents, Multi-Agent Systems, and Trustworthiness. The PAAMS Collection - 18th International Conference, PAAMS 2020, L'Aquila, Italy, October 7-9, 2020, Proceedings*. Ed. by Yves Demazeau, Tom Holvoet, Juan M. Corchado, and Stefania Costantini. Vol. 12092. Lecture Notes in Computer Science. Springer, 2020, pp. 388–391. URL: [https://doi.org/10.1007/978-3-030-49778-1\\_33](https://doi.org/10.1007/978-3-030-49778-1_33).
- [10] **Stefano Tedeschi**. "Engineering Multiagent Organizations Through Accountability". In: *Ambient Intelligence – Software and Applications. 11th International Symposium on Ambient Intelligence*. Ed. by Paulo Novais, Gianni Vercelli, Josep L. Larriba-Pey, Francisco Herrera, and Pablo Chamoso. Vol. 1239. Advances in Intelligent Systems and Computing. Springer, 2020, pp. 305–308. URL: [https://doi.org/10.1007/978-3-030-58356-9\\_36](https://doi.org/10.1007/978-3-030-58356-9_36).
- [11] Matteo Baldoni, Cristina Baroglio, Olivier Boissier, Roberto Micalizio, and **Stefano Tedeschi**. "Accountability and Agents for Engineering Business Processes". In: *Pre-proceedings of the 7th International Workshop on Engineering Multi-Agent Systems (EMAS 2019) held in conjunction with AAMAS 2019, Montreal, Canada, May 13-14, 2019*. Ed. by Rafael H. Bordini, Louise A. Dennis, and Yves Lesperance. **Best Paper Award**. 2019. URL: [https://cgi.csc.liv.ac.uk/~lad/emas2019/accepted/EMAS2019\\_paper\\_26.pdf](https://cgi.csc.liv.ac.uk/~lad/emas2019/accepted/EMAS2019_paper_26.pdf).
- [12] Matteo Baldoni, Cristina Baroglio, Olivier Boissier, Roberto Micalizio, and **Stefano Tedeschi**. "Engineering Business Processes through Accountability and Agents". In: *Proceedings of the 18th International Conference on Autonomous Agents and MultiAgent Systems, AAMAS '19, Montreal, QC, Canada, May 13-17, 2019*. Ed. by Edith Elkind, Manuela Veloso, Noa Agmon, and Matthew E. Taylor. International Foundation for Autonomous Agents and Multiagent Systems, 2019, pp. 1796–1798. URL: <http://dl.acm.org/citation.cfm?id=3331922>.
- [13] Matteo Baldoni, Cristina Baroglio, Olivier Boissier, Roberto Micalizio, and **Stefano Tedeschi**. "Engineering Multiagent Organizations by Accountability and Responsibility". In: *Discussion and Doctoral Consortium papers of AIxIA 2019 - 18th International Conference of the Italian Association for Artificial Intelligence, Rende, Italy, November 19-22, 2019*. Ed. by Mario Alviano, Gianluigi Greco, Marco Maratea, and Francesco Scarcello. Vol. 2495. CEUR Workshop Proceedings, 2019, pp. 12–23. URL: <http://ceur-ws.org/Vol-2495/paper2.pdf>.
- [14] Matteo Baldoni, Cristina Baroglio, Katherine M. May, Roberto Micalizio, and **Stefano Tedeschi**. "MOCA: An ORM model for computational accountability". In: *Intelligenza Artificiale 13.1* (2019), pp. 5–20. URL: <https://doi.org/10.3233/IA-180014>.
- [15] Matteo Baldoni, Cristina Baroglio, Roberto Micalizio, and **Stefano Tedeschi**. "Implementing Business Processes in JaCaMo+ by Exploiting Accountability and Responsibility". In: *Proceedings of the 18th International Conference on Autonomous Agents and MultiAgent Systems, AAMAS '19, Montreal, QC, Canada, May 13-17, 2019*. Ed. by Edith Elkind, Manuela Veloso, Noa Agmon, and Matthew E. Taylor. International Foundation for Autonomous Agents and Multiagent Systems, 2019, pp. 2330–2332. URL: <http://dl.acm.org/citation.cfm?id=3332102>.
- [16] Matteo Baldoni, Cristina Baroglio, Roberto Micalizio, and **Stefano Tedeschi**. "Programming Agents by Their Social Relationships: A Commitment-Based Approach". In: *Algorithms 12.4* (2019). URL: <https://doi.org/10.3390/a12040076>.

- [17] Matteo Baldoni, Cristina Baroglio, Olivier Boissier, Katherine M. May, Roberto Micalizio, and **Stefano Tedeschi**. "Accountability and Responsibility in Agents Organizations". In: *PRIMA 2018: Principles and Practice of Multi-Agent Systems - 21st International Conference, Tokyo, Japan, October 29 - November 2, 2018, Proceedings*. Ed. by Tim Miller, Nir Oren, Yuko Sakurai, Itsuki Noda, Bastin Tony Roy Savarimuthu, and Tran Cao Son. Vol. 11224. Lecture Notes in Computer Science. Springer, 2018, pp. 261–278. URL: [https://doi.org/10.1007/978-3-030-03098-8\\_16](https://doi.org/10.1007/978-3-030-03098-8_16).
- [18] Matteo Baldoni, Cristina Baroglio, Katherine M. May, Roberto Micalizio, and **Stefano Tedeschi**. "An Information Model for Computing Accountabilities". In: *AI\*IA 2018 - Advances in Artificial Intelligence - XVIIth International Conference of the Italian Association for Artificial Intelligence, Trento, Italy, November 20-23, 2018, Proceedings*. Ed. by Chiara Ghidini, Bernardo Magnini, Andrea Passerini, and Paolo Traverso. Vol. 11298. Lecture Notes in Computer Science. Springer, 2018, pp. 30–44. URL: [https://doi.org/10.1007/978-3-030-03840-3\\_3](https://doi.org/10.1007/978-3-030-03840-3_3).
- [19] Matteo Baldoni, Cristina Baroglio, Katherine M. May, Roberto Micalizio, and **Stefano Tedeschi**. "Computational Accountability in MAS Organizations with ADOPT". In: *Applied Sciences* 8.4 (2018). special issue "Multi-Agent Systems". URL: <https://doi.org/10.3390/app8040489>.
- [20] Matteo Baldoni, Cristina Baroglio, Roberto Micalizio, and **Stefano Tedeschi**. "Accountability and Responsibility in Business Processes via Agent Technology". In: *Proceedings of the Workshop on Experimental Evaluation of Algorithms for Solving Problems with Combinatorial Explosion co-located with the Federated Logic Conference, RCRA@FLOC 2018, Oxford, United Kingdom, July 13, 2018*. Ed. by Marco Maratea and Mauro Vallati. Vol. 2271. **Invited paper**. CEUR Workshop Proceedings, 2018. URL: <http://ceur-ws.org/Vol-2271/invited1.pdf>.
- [21] Virginia Dignum, Matteo Baldoni, Cristina Baroglio, Maurizio Caon, Raja Chatila, Louise A. Dennis, Gonzalo Génova, Galit Haim, Malte S. Kieß, Maité López-Sánchez, Roberto Micalizio, Juan Pavón, Marija Slavkovic, Matthijs Smakman, Marlies van Steenbergen, **Stefano Tedeschi**, Leon van der Torre, Serena Villata, and Tristan de Wildt. "Ethics by Design: Necessity or Curse?" In: *Proceedings of the 2018 AAAI/ACM Conference on AI, Ethics, and Society, AIES 2018, New Orleans, LA, USA, February 02-03, 2018*. Ed. by Jason Furman, Gary E. Marchant, Huw Price, and Francesca Rossi. ACM, 2018, pp. 60–66. URL: <https://doi.org/10.1145/3278721.3278745>.
- [22] **Stefano Tedeschi**. "Accountable Agents and Where to Find Them". In: *Proceedings of the 2018 AAAI/ACM Conference on AI, Ethics, and Society, AIES 2018, New Orleans, LA, USA, February 02-03, 2018*. Ed. by Jason Furman, Gary E. Marchant, Huw Price, and Francesca Rossi. ACM, 2018, pp. 384–385. URL: <https://doi.org/10.1145/3278721.3278783>.
- [23] **Stefano Tedeschi**. "Computational Accountability and Responsibility in the MAS Domain". In: *Proceedings of the AI\*IA Doctoral Consortium (DC) co-located with the 17th Conference of the Italian Association for Artificial Intelligence (AI\*IA 2018), Trento, Italy, November 20-23, 2018*. Ed. by Marco Rospocher, Luciano Serafini, and Sara Tonelli. Vol. 2249. **Honourable Mention**. CEUR Workshop Proceedings, 2018. URL: [http://ceur-ws.org/Vol-2249/AIIA-DC2018\\_paper\\_5.pdf](http://ceur-ws.org/Vol-2249/AIIA-DC2018_paper_5.pdf).
- [24] Matteo Baldoni, Cristina Baroglio, Katherine M. May, Roberto Micalizio, and **Stefano Tedeschi**. "ADOPT JaCaMo: Account-ability-Driven Organization Programming Technique for JaCaMo". In: *PRIMA 2017: Principles and Practice of Multi-Agent Systems - 20th International Conference, Nice, France, October 30 - November 3, 2017, Proceedings*. Ed. by Bo An, Ana L. C. Bazzan, João Leite, Serena Villata, and Leendert W. N. van der Torre. Vol. 10621. Lecture Notes in Computer Science. Springer, 2017, pp. 295–312. URL: [https://doi.org/10.1007/978-3-319-69131-2\\_18](https://doi.org/10.1007/978-3-319-69131-2_18).
- [25] Matteo Baldoni, Cristina Baroglio, Katherine M. May, Roberto Micalizio, and **Stefano Tedeschi**. "Supporting Organizational Accountability Inside Multiagent Systems". In: *AI\*IA 2017 Advances in Artificial Intelligence - XVIIth International Conference of the Italian Association for Artificial Intelligence, Bari, Italy, November 14-17, 2017, Proceedings*. Ed. by Floriana Esposito, Roberto Basili, Stefano Ferilli, and Francesca A. Lisi. Vol. 10640. Lecture Notes in Computer Science. Springer, 2017, pp. 403–417. URL: [https://doi.org/10.1007/978-3-319-70169-1\\_30](https://doi.org/10.1007/978-3-319-70169-1_30).
- [26] Matteo Baldoni, Cristina Baroglio, Katherine M. May, Roberto Micalizio, and **Stefano Tedeschi**. "Computational Accountability". In: *Proceedings of the AI\*IA Workshop on Deep Understanding and Reasoning: A Challenge for Next-generation Intelligent Agents 2016 co-located with 15th International Conference of the Italian Association for Artificial Intelligence (AIxIA 2016), Genova, Italy, November 28th, 2016*. Ed. by Federico Chesani, Paola Mello, and Michela Milano. Vol. 1802. CEUR Workshop Proceedings, 2016, pp. 56–62. URL: <http://ceur-ws.org/Vol-1802/paper8.pdf>.

## SCIENTIFIC ACTIVITIES

### Conference Organization

- **Web Chair**, AIxIA 2020, The 19th International Conference of the Italian Association for Artificial Intelligence, <https://aixia2020.di.unito.it/>
- **Web Chair**, PRIMA 2019, The 22nd International Conference on Principles and Practice of Multi-Agent Systems, <https://prima2019.di.unito.it/>

### Program Committee Member

- 19th Adaptive Computing (and Agents) for Enhanced Collaboration (ACEC@WETICE 2021)
- 18th Adaptive Computing (and Agents) for Enhanced Collaboration (ACEC@WETICE 2020)
- 23rd International Conference on Principles and Practice of Multi-Agent Systems (PRIMA 2020)

**Reviewer** – Journal of Intelligenza Artificiale, IOS Press

**Other activities** – Expert on the subject (cultore della materia) for the academic discipline INF/01 (Computer Sciences) since May 2020 until December 31, 2021

## ADDITIONAL INFORMATION

- Recognitions and awards**
- **ETIC 2019 Award** for Doctoral and M. Sc. theses on the topic: Ethics and Information & Communication Technologies, promoted by AICA (Associazione Italiana per l'Informatica ed il Calcolo Automatico) and Districts 2031, 2050, 2100, 2110 e 2120 of Rotary International
  - **Best Paper Award** for the contribution "Accountability and Agents for Engineering Business Processes" presented at the 7th International Workshop on Engineering Multi-Agent Systems (EMAS 2019) held in conjunction with AAMAS 2019
  - **Silver Medal** of the University of Torino assigned to the best M. Sc. thesis in Computer Science of a.y. 2016/2017
  - **Leonardo Lesmo Award** for the best M. Sc. thesis in Artificial Intelligence, edition 2017, Computer Science Department, Università degli Studi di Torino, Italy
  - **Honourable Mention** for the contribution "Computational Accountability and Responsibility in the MAS Domain" presented at the Doctoral Consortium of the 17th International Conference of the Italian Association for Artificial Intelligence (AI\*IA 2018)
  - **Special Mention** for the video "Rescue 2017: Progetto del corso di Intelligenza Artificiale e Laboratorio" submitted to the "Pietro Torasso" Award - Popularize Artificial Intelligence, promoted by the Italian Association for Artificial Intelligence; video produced in collaboration with Manuel Monaco
  - **Student Travel Grant** to attend the 17th International Conference of the Italian Association for Artificial Intelligence (AI\*IA 2018), 20-23 November 20-23, 2018, Trento, Italy
  - **Student Travel Grant** to attend the 1st AAAI/ACM conference on Artificial Intelligence, Ethics and Society (AIES 2018), February 1-3, 2018, New Orleans, USA
  - **Student Travel Grant** to attend the XVIth International Conference of the Italian Association for Artificial Intelligence (AI\*IA 2017), November 14-17, 2017, Bari, Italy
- Certifications**
- **Certificate of Teaching Ability** for secondary school, winner of the STEM 2021 public examination (D.D. n. 826/2021)
  - **First Certificate in English** (FCE), Grade A (C1)
  - **Diplôme d'Études en Langue Française** (DELF), 86/100 (B2)
  - **European Computer Driving Licence** (ECDL)
- Interests**
- Technology, Innovation, Artificial Intelligence, Scientific Dissemination
  - Environment, Sustainable energies
  - Hiking, sailing, cycling
  - Juggling, Travel, Photography, Baduk
- Personal data** In compliance with the Italian legislative Decree No. 196 dated 30/06/2003 concerning the handling of personal data and with the GDPR (UE 2016/679), I hereby authorize to use and process my personal details contained in this document.

Stefano Tedeschi

