

Curriculum Vitae

Personal information

First name / Surname Stefano Menini

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Work experience

Dates 2/01/2018 →

Position Postdoc Researcher

Projects CREEP: Development of NLP based solutions to prevent the negative impacts of cyberbullying on young people and managing at-risk situations.

HATEMETER: Preventing and tackling Islamophobia at EU level by analysing internet and social media and producing computer-assisted responses to support counter-narratives campaigns.

SIMPATICO: Improving the interactions with the public administration through natural language processing and machine learning techniques delivering more understandable personalized services.

Name and address of employer Fondazione Bruno Kessler (FBK)
Via Sommarive 18, 38123 Povo (TN) (Italy)

Dates 15/09/2012 - 30/05/2013

Occupation or position held Research consultant

Main activities and responsibilities Creation of datasets, collection of data through crowdsourcing platforms, annotation and transcription of audio files.

Projects SICK: Building of a large dataset of English sentences through semantic manipulations. Evaluation of relatedness and entailment using crowdsourcing resources.

TOSCA: Transcription and annotation of audio files from news broadcastings and talk shows

Name and address of employer CELCT - Center for the Evaluation of Language and Communication Technologies
Via alla Cascata 56/c, 38123 Povo (TN) (Italy)

Education and training

Dates 01/06/2013 → 28/09/2018

Title of qualification awarded Ph.D. (Advisor Sara Tonelli)

Thesis Automatic Analysis of Agreement and Disagreement in the Political Domain

Principal subjects / occupational skills covered Natural language processing, digital humanities, language complexity, machine learning

Affiliation Digital Humanities Group at Fondazione Bruno Kessler (FBK)

Via Sommarive, 18, I-38123 Povo

Name and type of organisation providing education and training Information and Communication Technology Doctoral School
University of Trento

Via Sommarive 5, I-38123 POVO, Trento (Italy)

Dates 09/2016 – 11/2016

Title of qualification awarded Visiting at University of Mannheim

Principal subjects / occupational skills covered Research on automatic classification of topic-based agreement and disagreement in political documents (under the supervision of Prof. Simone Paolo Ponzetto)

Name and type of organisation providing education and training University of Mannheim - Data and Web Science Group
B6, 26, Mannheim (Germany)

Dates 09/2010 - 10/2012

Title of qualification awarded Master's degree in Philosophy and languages of modernity

Thesis A distributional approach to determiners (Advisor M. Baroni)

Principal subjects / occupational Philosophy, logic, artificial intelligence, distributional semantic, computer

skills covered	programming, text processing, knowledge representation, machine learning
Name and type of organisation providing education and training	Università degli studi di Trento (Philosophy and languages of modernity) Via Belenzani, 12, 38122 Trento (Italy)
Dates	05/2012 - 08/2012
Title of qualification awarded	Internship CIMeC
Principal subjects / occupational skills covered	Study of distributional semantics and compositionality of language. Extraction and analysis of data from a large corpus. Research about similarity in determiners using distributional semantics and machine learning techniques.
Name and type of organisation providing education and training	CIMeC - Centro interdipartimentale Mente/Cervello Corso Bettini 31, 38068 Rovereto (TN) (Italy)
Dates	02/2012 - 02/2012
Title of qualification awarded	International Winter Camp on Language and Data/Knowledge Technologies
Principal subjects covered	Language and Data/Knowledge Technologies
Name and type of organisation providing education and training	Trento RISE Via Sommarive, 18, 38123 Povo (TN) (Italy)
Dates	09/2006 - 06/2010
Title of qualification awarded	Bachelor's degree in Philosophy
Thesis	The educational function of the myth in Plato. A "noble lie" of service to reason
Principal subjects / occupational skills covered	Philosophy, literature, logic, informatics
Name and type of organisation providing education and training	Università degli studi di Verona (Philosophy) Via dell'Artigliere, 8, 37129 Verona (Italy)
Dates	08/2004 - 06/2006
Title of qualification awarded	---
Principal subjects / exams	Programming (Java), Logic, Mathematics, Probability and Statistics
Name and type of organisation providing education and training	Università degli studi di Verona (Computer Science) Via dell'Artigliere, 8, 37129 Verona (Italy)

Personal skills and competences

Mother tongue(s)	Italian
Other language(s)	English (Proficient) Japanese (Basic User)
Computer skills and competences	- Good knowledge of Python and Perl - Basic Java, C#, Javascript - Deep knowledge of Crowdsourcing Platforms - Windows and Unix-based operating systems

Il sottoscritto autorizza il trattamento dei propri dati personali da parte di enti e società ai sensi dell'art. 23 del D. Lgs 196/2003.

Il sottoscritto dichiara inoltre sotto la propria personale responsabilità, ai sensi degli artt. 46 e 47 del D.P.R. 445 del 28/12/2000 e consapevole delle sanzioni previste dall'art. 76 del citato decreto per le ipotesi di falsità in atti e dichiarazioni mendaci che le informazioni rese nel presente curriculum vitae sono realmente possedute.