

Curriculum vitae

PERSONAL INFORMATION

Tommaso Papini

💡 33, Via Poggio alla Croce, 50063, Figline e Incisa

Valdarno (FI), Italy

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tommaso.papini@unifi.it

https://www.linkedin.com/in/tommaso-papini/

Skype tommy39ita

Gender Male | Date of birth 30 September 1990

Nationality Italian



JOB APPLIED FOR Software Development & Research

WORK EXPERIENCE

June 2016 - Oct 2016 Research Fellow

University of Florence, Department of Computer Science

Via di S. Marta 3, 50139, Florence (Italy)

Model based quantitative analysis for non-Markovian systems

Oct 2013 – Nov 2014 Technical Student Internship

CERN, Route de Meyrin 385, 1217 Meyrin (Switzerland)

Web developer for the Indico Knowledge Transfer Project, a project aimed to increased the worldwide impact of Indico, a web-application for event organization

EDUCATION AND TRAINING

Nov 2016 - Present PhD in Smart Computing

ISCED 8

Universities of Florence, Pisa and Siena (Italy)

Faculty of Engineering, Department of Information Engineering

Thesis Model-based quantitative analysis for on-line diagnosis, prediction, scheduling and compliance evaluation in partially observable systems

Dec 2012 – Apr 2016 Master in Computer Science

ISCED 7

University of Florence (Italy)

Faculty of Maths, Physics and Natural Sciences

Thesis The Indico KT Project: Improving the worldwide impact of Indico

Final Rank 110/110 cum laude

Bachelor in Computer Engineering (Erasmus) Sept 2010 – July 2011

ISCED 6

Polytechnic University of Madrid (Spain)

Faculty of Computer Science

Oct 2009 - Dec 2012 Bachelor in Computer Science

ISCED 6

University of Florence (Italy)



Curriculum vitae Tommaso Papini

Faculty of Maths, Physics and Natural Sciences

Thesis Algorithm Visualization in HTML5

Final Rank 110/110 cum laude

Scientific High School Sept 2004 – July 2009

ISCED 3

State Institute of Higher Education Giorgio Vasari, Figline e Incisa Valdarno (Italy)

National Plan of Computer Studies (PNI)

76/100 Final rank

PERSONAL SKILLS

Mother tongue Italian

English

Spanish

Other languages

UNDERSTANDING SPEAKING WRITING Spoken interaction Spoken production Listening Reading C1 C1 C1 C1 C1 C1 C1 C1 C1 C1

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2: Proficient user Common European Framework of Reference (CEF) level

Communication skills

- team work: I have worked in various types of teams from research teams to national league hockey. For 2 years I coached my university hockey team
- mediating skills: I work on the borders between young people, youth trainers, youth policy and researchers, for example running a 3 day workshop at CoE Symposium "Youth Actor of Social Change", and my continued work on youth training programmes
- intercultural skills: I am experienced at working in a European dimension such as being a rapporteur at the CoE Budapest "youth against violence seminar" and working with refugees.

Organisational / managerial skills

- whilst working for a Brussels based refugee NGO "Convivial" I organized a "Civil Dialogue" between refugees and civil servants at the European Commission 20th June 2002
- during my PhD I organised a seminar series on research methods

Computer skills

- competent with most Microsoft Office programmes
- experience with HTML

Creating pieces of Art and visiting Modern Art galleries. Enjoy all sports particularly hockey, football and running. Love to travel and experience different cultures.

Driving licence A, B

ADDITIONAL INFORMATION

Publications How to do Observations: Borrowing techniques from the Social Sciences to help Participants do Observations in Simulation Exercises, Coyote EU/CoE Partnership Publication, (2002).