

Tomaso Zanardi

Address	Alle Der Kosmonauten 22, Berlin, 10315	Home Phone	+39 (051) 366923
Date of Birth	8 th June 1989	Mobile Phone	+39 333 803 4819
Nationality	Italian	Email	tomaso.zanardi.bologna@gmail.com



My personal website
Tomaso-Zanardi

Education

sep 2020-



Currently enrolled at Berlin School of “Mind and Brain”
at Humboldt Universität zu Berlin

jan 2020



Winterschool “Bioethics and Life Sciences”
organized by Alma Mater Studiorum- Università di Bologna
Department of Biomedical and Neuromotor Sciences

oct 2011- jun 2019



B.A. in Philosophy
Alma Mater Studiorum-Università di Bologna
Final grade: 106/110
Title of the thesis: *Optimistic Meta-Induction - Some realist considerations*

oct 2008- jun 2010

B.A in Economy and Finance
Alma Mater Studiorum-Università di Bologna
Did not complete the course

sep 2003- jul 2008

Liceo Scientifico Statale Niccolò Copernico,
(High-school with scientific curriculum), in Bologna
Graduation Certificate: Diploma di maturità scientifica
Final grade: 80/100

Employment History

nov 2022-

Research Assistant at Marcel Brass’ Social Intelligence Lab ,
and at the Cluster of Excellence Science of Intelligence

jun 2020-jul 2021

Tax Advisor at Teorema S.r.l., CGIL, in Bologna

feb 2019-aug 2019

Tax Advisor at ASCOM imola, Confcommercio

mar 2015-jul 2018

Tax Advisor at Teorema S.r.l., CGIL, in Bologna

Volunteering, Tutoring, and other activities

nov 2018-feb 2019

Student and practitioner of Buddhist psychology,
at Panditarama Shwe Taung Gon monastery, in Bago, Myanmar

sep 2014-may 2015

Philosophy tutor in high-school, in Bologna,
under the supervision of Fabio Todesco (Philosophy teacher),
as part of my B.A.

sep 2010-jun 2012

Volunteer at Casa Santa Chiara, in Bologna,
as an Educator for people with mental and physical disabilities

Language skills

- **Languages**

Italian - native speaker
English - C1, IELTS 8.0
German - A1

Programming/technology

- **Neuroimaging / VR / Eye Tracking tools**

I helped [Dr. Silvia Formica](#) acquiring EEG data using *BioSemi ActiveTwo* system.
I used the VIVEEyePro VR headset and developed some experiments for [Dr. Asieh Daneshi](#) that leveraged its eye tracking capabilities. I made a manual (the only one in my knowledge) that can help you do the same, [here](#).

- **Programming Languages**

Python - intermediate (Libraries I am familiar with: *PsychoPy*, *Pandas*, *OS*, *MNE 1.4*)
C - beginner
MATLAB - intermediate
R - intermediate (some familiarity with *RStan* and *tidyverse*)
php - beginner (the backhand of the contact form of my website is in PHP <http://tomasozanardi.com/FORMA.php>)
Bash - intermediate (I am familiar with the most widely used commands and I can write shell scripts)
C# - intermediate (I can program full behavioral experiments in VR using *Unity*, I am also familiar with *bmlTUX* and *UXF*)
JS - intermediate (*PsychoJS*)

- **Web Development**

HTML +CSS - intermediate (I am building my personal website from scratch from the command line, <http://tomasozanardi.com> I am also hosting it in a VPS that I manage with *NGINX*)
HUGO - advanced
SQL/MySQL - beginner
NodeJS - beginner

- **Operating Systems**

Debian
Ubuntu
Windows
MacOS

- **Miscellaneous**

LaTeX, *TEX*, *Github*, *Git*, *Jupiter*, *Unity*, *Microsoft Office*, *LibreOffice*, *Apache Open Office*