

PERSONAL INFORMATION

Name **Guglielmo Grillo**
Address **42, L.GO VILLANUOVA, 38065, MORI (TN)**
Telephone **+39 349 100 9558**

E-mail **Guglielmo.grillo@gmail.com**

Nationality **Italian**
Date of birth **30, APRIL, 1997**



EDUCATION AND TRAINING

- Dates September 2016 – March 2020
- Name and type of organization providing education and training Università degli Studi di Trento – Department of Physics
- Principal subjects/occupational skills covered
 - Informatics and Computational Physics
 - Physics laboratory (statistics, analog and digital electronics, optic)
 - Statistical Mechanics
 - Quantum Mechanics, Structure of Matter, Nuclear and Subnuclear Physics
 - Machine Learning and Intelligent Optimization
- Title of qualification awarded Bachelor's degree in physics

- Dates 2011 – 2016
- Name and type of organization providing education and training Liceo Scientifico Antonio Rosmini (Rovereto)
- Principal subjects/occupational skills covered Chemistry, Physics, Latin (Language and Literature), Mathematics, Biology, History, Ethics, English (Language and Literature), Italian.
- Title of qualification awarded Scientific diploma
Qualification to regional phase of Chemistry Olympics and Physics Olympics.
I took part to "Insieme per studiare" (a sort of tutoring at high-school level) for two years as tutor.
Two seven-days language study trip abroad (Liverpool and Broadstairs)

WORK EXPERIENCE

- Dates September 2017 – today
- Name and address of employer Teatro Portland in collaboration with Università degli Studi di Trento
- Type of business or sector Acting, Theatre, Storytelling
- Occupation or position held Writing and performing of a narrative
- Main activities and responsibilities Research on a key topic or interview with a Professor at UniTN in order to write narratives with the principles of storytelling. The narratives were then performed in the course of "Fisicità 2017", "Teatro della Meraviglia 2019", "CO.SCIENZA Festival 2019", "Focus Days 2019" and "Teatro della Meraviglia 2020".

- Dates September 2019 – February 2020
 - Name and address of employer Università degli Studi di Trento
 - Type of business or sector Tutoring
 - Occupation or position held Tutor of Calculus I for “Ingegneria Civile, Ambientale, Architettura ed Edile” (DICAM), Tutor of “Metodi quantitativi per le scienze della vita” (DIPSCO) and Tutor of “Analisi matematica con elementi di algebra” (DIPSCO INTERFACCIA)
 - Main activities and responsibilities My job was to explain exercises to the students in order to make sure they understood the underlying reasoning.

- Dates 6 July 2015 – 31 July 2015
 - Name and address of employer FBK – Fondazione Bruno Kessler
 - Type of business or sector Internship
 - Occupation or position held Intern
 - Main activities and responsibilities Study on the contact angle between water with different concentration of salt and different materials. The experience ended with a presentation held in the context of “Notte dei Ricercatori 2015”

- Dates 18 July 2016 – 22 July 2016
 - Name and address of employer Ducati
 - Type of business or sector Internship
 - Occupation or position held Summer School
 - Main activities and responsibilities During the week, students were asked to design and implement a kinematics experiment.

- Dates February 2019
 - Name and address of employer University of Trento in partnership with Samsung
 - Type of business or sector Innovation and Technology, Business Strategy and Digital Marketing
 - Occupation or position held Project Worker on real business case
 - Main activities and responsibilities 25h online course on the main topic followed by a two-day training course. The following months were used to develop a Project Work on a real business case.

- Dates August 2019
 - Name and address of employer Libera associazioni nomi e numeri contro le mafie
 - Type of business or sector Volunteering
 - Occupation or position held Volunteer
 - Main activities and responsibilities Maintenance of a Mafia seized plot of land with the purpose of create a “Legality Farm”

- Dates 2 weeks in years 2014 and 2015

- Name and address of employer Parrocchia di Mori
- Type of business or sector Summer camp for children
- Occupation or position held Supervisor on children activity and safety
- Main activities and responsibilities I was entitled of supervising and participating in the “board game group” explaining them the rules of the various games and guiding them through the game.

- Dates April 2018 - May 2019
- Name and address of employer Collegio Istituto Salesiano Maria Ausiliatrice di Trento
- Type of business or sector Student Party Organisation
- Occupation or position held Cashier (2018) and Technical Advisor (2019)
- Main activities and responsibilities
 - 2018: I was entitled of helping at the accounting office and held the position of cashier
 - 2019: I was entitled of understating and operating the ticket manager software written by a colleague of mine. I then had the responsibility of setting up the network used by cashiers to register tickets sold during the night.

PERSONAL SKILLS AND COMPETENCES	
MOTHER TONGUE	ITALIAN
OTHER LANGUAGES	<p>English</p> <p>EXCELLENT (7.5/9 IELTS)</p> <p>GOOD (6.0/9 IELTS)</p> <p>EXCELLENT (LISTENING 7.5/9 IELTS, SPEAKING 6.5/9 IELTS)</p>
<ul style="list-style-type: none"> • Reading skills • Writing skills • Verbal skills 	
SOCIAL AND ORGANISATIONAL SKILLS	<p>Tutoring taught me how to relate with other students in an informal but productive way in order to accomplish a shared goal.</p> <p>Progetto Apollo helped me develop interpersonal skills in pair with transversal skills such as public speaking and storytelling.</p> <p>Physics laboratory taught me the importance of team working and objective evaluation of status quo in order to find the best solution in the least time.</p> <p>University taught me the importance of perseverance in order to accomplish my goals.</p> <p>Parkour taught me that the same challenge can be overcome in different ways by different people and that watching other people's modus operandi is a good way to improve oneself.</p> <p>All my experience taught me the importance of highlighting weak points and then discuss them with the team in order to improve.</p>
TECHNICAL SKILLS AND COMPETENCES	<p>Good knowledge of: Microsoft Office suite, Matlab framework, Python, Java (self-taught), LaTeX</p> <p>Basic knowledge: C, Unity game engine (self-taught), Arduino (self-taught)</p>
HOBBY	Game Design, scientific divulgation, Parkour, Machine Learning, Dungeon and Dragons, Videogames
DRIVING LICENCE(S)	B

Autorizzo il trattamento dei miei dati personali ai sensi del Decreto Legislativo 30 giugno 2003, n. 196 "Codice in materia di protezione dei dati personali".