LORENZO TURCO

Software Developer Engineer at NTT DATA Italia

27/10/1996 (27 y.o.) @ ltloreturco@gmail.com **(+39)** 345 597 1443 Milan, Italy www.lorenzoturco.com O loreturco96 in lorenzo-turco (f) Itloreturco C Lorenzo-Turco trailblazer.me Lorenzo Turco





CV, University Exams, Degree's Theses, Certificates on: https://github.com/Lorenzo-Turco/Documents

ABOUT ME



I am an Ambitious person **?**, always looking for New Knowledge **?** and, since the first scholastic years, very good at Working within a Team 4. I am interested in Software Developer </br> of Teams *P* role.

Salesforce Certified Developer I & Admin & JavaScript Developer & Platform App Builder & Associate (+ 3x Super Set).

I took a Salesforce Academy 🃤 at Experis Academy - Manpower Group.

EXPERIENCE



Senior Salesforce Developer

BluVacanze

i 17 Jun, 2024 - ongoing

Milan, Italy

** Within the unit "Digital Delivery Center" as Senior Salesforce Developer </>

Technical management of Business CRM flows, both platform side and customer and partner community.

Software Developer Engineer - Consultant

NTT DATA Italia

i Jan 18, 2023 − 16 Jun, 2024 (3.5 y) Milan, Italy

** Within the unit "Customer Experience" as Salesforce Developer and Delivery Manager (see below for details).

Development Jan, 2024 - ongoing Development and design of DevOps pipeline for automated validation and deployment of software packages on target environments.

Software Developer Engineer - Junior Consultant

NTT DATA Italia

iii Jan 18, 2021 − Jan 18, 2023 (2 y) Milan, Italy

Within the unit "Customer Experience" as Salesforce Developer <>.

Release Management towards the customer's Production environment. Compilation of functional, release and functional documents. Management of the development Team.

 Development **Tan, 2021 - ongoing** Implementation of new functions for the management of processes on the customer's CRM: Apex classes, Visualforce pages with Controllers, Tests, Triggers, Automation Processes and Admin Configurations.

Tenhancement performance of trigger for massive insertion 100%+

COMPUTER ACHIEVEMENTS



Salesforce

5x Certifications: Platform Developer I 🖺 Administrator 🖺

JavaScript Developer I 🖺 Platform App Builder

Associate 🖺











15x Superbadges (3x Super Sets):

Trailhead Rank: Ranger

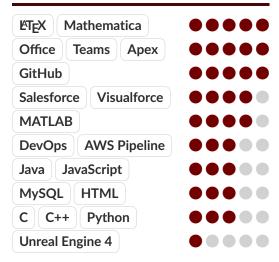
Academy: CRM Cloud Solution Architect (Salesforce)

Experis Academy

Nov 2, 2020 - Dec 12, 2020

COMPUTER SKILLS







Teaching Tutor

Università degli Studi di Genova

Teaching Tutor experience of

- General Physics
- Mathematical Analysis
- Analytical Geometry and Linear Algebra

for first year students of the Bachelor's Degree Course in Mechanical Engineering.

EDUCATION



Master's Degree in Theoretical Physics

Università degli Studi di Genova

Sep 2018 - Oct 29, 2020 (2 y)

Genoa & Turin, Italy

Thesis title: Neutron-star mergers in scalar-tensor theories of gravity

(EN)

Thesis supervisors: Prof. Gianluca Gemme – INFN & Dr. Alessandro

Nagar - IHES. Co-supervisor: Prof. Nicola Maggiore - INFN

Final Grade: 110/110 cum Laude

Related Paper: Effective one body Hamiltonian in scalar-tensor gravity

at third post-Newtonian order

Bachelor's Degree in Physics

Università degli Studi di Genova

■ Sep 2015 - Sep 28, 2018 (3 y)

Genoa, Italy

Thesis title: Extension of the Coulomb and Biot-Savart laws to the non-

static case: Jefimenko's equations (IT)

Thesis supervisor: Prof. Lorenzo Mattera - UniGe

Final Grade: 110/110 cum Laude

High School Diploma

Liceo Scientifico IIS Carlo Barletti, Opzione Scienze Applicate

Sep 2010 – Jul 4, 2015 (5 y)

Ovada, AL, Italy

Final grade: 100/100

SCIENTIFIC SKILLS



- Gravity. Since the last Bachelor year, I focused my attention on the theory of *General Relativity* including several solutions, cosmology, causal structure of spacetime, singularity theorems and calculation techniques in *Gravitational Waves* theory. In my Master's Degree thesis I also had the opportunity to study *Scalar-Tensor* theories of gravity and the Gravitational Waves theory in this framework with my supervisor Dr. Alessandro Nagar and his research group (▼ Turin, Italy).
- Particle Physics. My interests also turn to *Quantum Field Theory* and the *Standard Model* of Particle Physics, including the construction of the model starting from *Group Representation Theory* and some phenomenological calculations.

PERSONAL SKILLS



Team Working

Problem Solving

Focus on Tasks

Professional Exchange

Human Exchange









2 Chess

ACADEMIC ACHIEVEMENTS



University Paper

Università degli Studi di Genova

2022

Winner of Teaching Tutor Position Università degli Studi di Genova

Sep 2019 - Apr 2020

University Merit Awards

Università degli Studi di Genova
Accademic Years: 2015/2016, 2016/2017, 2017/2018, 2018/2019

Representative in Regional School Board

LANGUAGES



Italian

Mother tongue

English

Speaking: B2 Reading: C1 Listening: B2 Writing: B2

ORGANIZATIONS



CERTIFICATES



Mensa Italia

Sep 2023 – ongoing **Position**: Member

National Institute for Nuclear Physics (INFN), section of Genoa

Nov 2019 - Dec 2020

Position: Associate

Group: National Scientific Commission (CSN) II

VIRGO Collaboration

Dec 2019 - Nov 2020

Position: Member

Affiliation due to the work on the Gravitational Waves within my Mas-

ter's Degree thesis

倡

Salesforce Certifications

Salesforce



Experis Academy **=** Jan 25, 2021



General Institutional Certificates

NTT DATA INFN UniGe

2018 - 2021