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

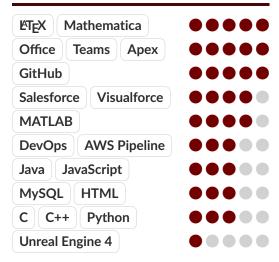
Academy: CRM Cloud Solution Architect (Salesforce)

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

Bachelor's Degree in Physics

Università degli Studi di Genova

■ Sep 2015 - Sep 28, 2018 (3 v)

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



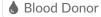
Team Working

Problem Solving

Focus on Tasks

Professional Exchange

Human Exchange





⊞ Films

≤ Swim

Chess

ACADEMIC ACHIEVEMENTS



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**

Liceo Scientifico IIS Carlo Barletti **2014/2015. №** Alessandria, Italy

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

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Salesforce Certifications

Salesforce



Experis Academy **=** Jan 25, 2021



General Institutional Certificates

NTT DATA INFN UniGe

2018 - 2021