GIANVITO TANEBURGO
COMPUTER SCIENTIST

PERSONAL

Name	Gianvito Taneburgo
Birthday	4 February 1993
Gender	Male
Nationality	Italian

LANGUAGES

ITALIAN
MOTHERTONGUE

ENGLISH

A1	A2	B1	B2	C1	C2

REFERENCES

Prof. Andrea Passerini
Università degli Studi di Trento
andrea.passerini@unitn.it

Prof. Giovanni Semeraro
Università degli Studi di Bari
giovanni.semeraro@uniba.it

Prof. Pasquale Lops
Università degli Studi di Bari
pasquale.lops@uniba.it

CONTACT

Mobile	+39 3209667133
Email	taneburgo@gmail.com
Address	Via Pavoncelli 74, 70125, Bari (BA), Italy

GitHub ShadowTemplate

Skype taneburgo@gmail.com

Hangouts taneburgo@gmail.com

PROFILE

I am a curious, passionate, sturdy computer scientist looking for thrilling problems to solve. I developed excellent planning and time management capabilities by coordinating a 30-people club and many university projects. I learnt how to politely propose conflicting ideas and how to listen and support colleagues, who have acknowledged my leadership skills. I improved my verbal communication with daily stand-up meetings in small multicultural teams, public speeches and volunteering with children (CoderDojo, summer camps). I am a flexible team player, a determined hard worker and a creative problem solver.

WORK ETHIC | FOCUS | COMMITMENT | TEAMWORK | TIME MANAGEMENT

WORK EXPERIENCE

11-2014 / 08-2015

FULL-STACK DEVELOPER @ REVEVOL
SESTO SAN GIOVANNI (MI), ITALY | PARIS, FRANCE
Worked on scalable data-oriented applications on Google Cloud Platform. Improved technical skills in designing race-condition-free distributed algorithms using idempotent operations. Acquired experience with Java EE, RESTful APIs, authorization protocols and agile software development.

EDUCATION

09-2015 / 03-2018

MASTER'S DEGREE WITH HONOURS IN COMPUTER SCIENCE
UNIVERSITÀ DEGLI STUDI DI TRENTO, TRENTO, ITALY
Thesis on Machine Learning: *Constrained adversarial networks*

09-2011 / 10-2014

BACHELOR'S DEGREE WITH HONOURS IN COMPUTER SCIENCE
UNIVERSITÀ DEGLI STUDI DI BARI, BARI, ITALY
Thesis on Information Retrieval: *A cloud platform for social networks' big data analytics - Discriminatory contents recognition technologies*

TECHNICAL SKILLS

Python, Java

C++, C, SQL, JavaScript, HTML

Haskell, CSS

TensorFlow, Google Cloud Platform, Lucene

Java EE, git, maven, Hadoop, Akka, spin, nuXmv, JIRA

Bootstrap, AngularJS, CLIPS

AWARDS AND CERTIFICATIONS

2015 Google Cloud Platform Qualified Developer

2014 Special mention for best graduate at Università degli Studi di Bari

PERSONAL PROJECTS

git.io/**OPPY** — My meta-project consisting in completing, since 2014, One-Project-Per-Year (technical project, personal challenge, good habit) to add some value to my life.

git.io/**krafters** — A black-box testing platform for message-based distributed algorithms.

git.io/**risakka** — An Akka implementation of the Raft consensus algorithm with actor model.