

# GIORDANO DIONISI

## Business Man & Computer Scientist

📅 19 July 1999 📞 +39 338 111 4063 @ giordano.dionisi1@gmail.com  
📍 Ariccia (RM), 00072, Lazio, Italy 📍 Rome, Italy  
🌐 <https://giordano99.github.io/home/> 💻 giordano-dionisi-411030269/



## EDUCATION

Master Degree in Computer Science - Specialization in Network and Security – 110 Cum Laude – Exam Avg.: 30

**La Sapienza University**

📅 Sept 2021 – July 2023

Bachelor Degree in Computer Science – 110 Cum Laude – Exam Avg.: 28.67

**La Sapienza University**

📅 Sept 2018 – July 2021

High School Maturity in Informatics – 100 Cum Laude

**Pertini High School**

📅 Sept 2013 – July 2018

## EXPERIENCE

### Scholarship

**La Sapienza – University of Rome**

📅 18 Jan 2023 – 31 July 2023 📍 Rome (RM), Italy

- Led Viri Infrastructure ready for realization of website, according to all the needs of researchers and increasing effective value of the System.
- Add Features for the Research in the Phylogenetic Trees: Help Biologies to Find the Life Tree.
- Direct Work with Database System (PostgreSQL), Virtual Machines (Apache2), Python Programs, Architectural Design & Web-Site Management.

### Collaboration Grant

**La Sapienza – University of Rome**

📅 20 Feb 2023 – 31 July 2023 📍 Rome (RM), Italy

- Collaboration in the activities of distribution, loan, custody, control and reorganization of the library material;
- Students' Assistance in bibliographic research also through use IT tools;
- Assistance to students for the consultation of electronic catalogues;
- Didactic material's preparation to free distribute of charge to students.

### President / Scrutineer of Polling Place for Elections

**Ministry of Interior**

📅 2020 – 2022 📍 Ariccia (RM), Italy

President:

- 📅 11 Oct 2022 – 14 Oct 2022
- 📅 24 Sept 2022 – 26 Sept 2022

Scrutineer:

## LIFE PHILOSOPHY

*"If you don't have any shadows, you're not standing in the light."*

## MOST PROUD OF



### Courage I had

To take a sinking ship and try to make it float



### Persistence & Loyalty

I showed despite the hard moments and my willingness to stay with do Computer Science against all



### Education's Growth

From a low average in primary school to maximum at secondary school and continuing the trend at university



### Inspiring Persons

Contribute to a change lives of persons, at work and outside

## STRENGTHS

Hard-working (18/24)

Persuasive

Motivator & Leader

Requirements' Analysis

Human Resources Management

Programming Languages & Information Technology

Product Management & Marketing

## LANGUAGES

English

Italian



## PASSIONS & HOBBY

### Federal Football Referee

**FIGC**

📅 Mar 2023s – Ongoing 📍 Rome (RM), Italy

### Football Referee

**FAC (Football Referee Training) Association**

📅 25 Mar 2022 – Mar 2023 📍 Rome (RM), Italy

- Soccer
- Five-a-Side Soccer
- Eight-a-Side Soccer

- 📅 11 Jun 2022 – 12 Jun 2022
- 📅 03 Oct 2020 – 05 Oct 2020
- 📅 19 Sept 2020 – 22 Sept 2020

## Rider

### Appeteat

📅 18 June 2022 – 31 July 2022 📍 Ariccia (RM), Italy

## Sales Operator

### Bamby

📅 29 June 2021 – 18 Sept 2021 📍 Ariccia (RM), Italy

- Ice Cream Shop
- Bar and Diner
- Food Laboratory

## PROJECTS

Railway Technological Settling & Economic Savings According to Small Changes

How Blockchain Can Be Applied In Art?

Your Face May Say The Truth When You Lie

Reinforcement Learning: Application on Drones

Detect DDOS Attacks Through Machine Learning: Not Only a Dream

FPP: Fast Payment Protocol – When Biometric Meets Economy

JohnTheRipper: Crack Passwords, YES!

## PUBLICATIONS

### 👥 Conference Proceedings

- M. De Marsico and G. Dionisi, "Your face may say the truth when you lie," in *Proceedings of the 2022 International Conference on Advanced Visual Interfaces*, ser. AVI 2022, Frascati, Rome, Italy: Association for Computing Machinery, 2022, ISBN: 9781450397193. DOI: 10.1145/3531073.3534486.

## REFEREES

### Prof.ssa Maria De Marsico

@ La Sapienza University

✉ demarsico@di.uniroma1.it

Dipartimento di Informatica, Via Salaria, 113  
III piano st. 313  
+39.06.4991.8312 (int. 28312)

### Prof. Daniele Gorla

@ La Sapienza University

✉ gorla@di.uniroma1.it

Dipartimento di Informatica, Viale Regina  
Elena, 295 (Edificio E) II piano, st. 205  
+39.06.49255.431 (int. 36431)