Luigi Russo

Curriculum Vitae

Last Updated: February 12, 2021 17:33

Email: russol AT eurecom.fr
Office: 375 - EURECOM, Digital Security Department

Education

2021	**Research Engineer**, *EURECOM*, Sophia Antipolis, France.
Supervisor	prof. Antonio Faonio
2018-2020	**M. Sc. Computer Engineering**, *Sapienza University*, Rome, Italy.
GPA	29.71/30
Final Grade	110/110 cum laude
Thesis	*Matchmaking Encryption against Chosen-Ciphertext Attacks*
Advisors	prof. Daniele Venturi and prof. Riccardo Lazzeretti
2018-2019	**Mentee at LeadTheFuture**.
Description	Series of talks on DevOps, Site Reliability and Release Engineering
Mentor	Nicola Timoncini - Google, Zurich (Switzerland)
2017	**CyberChallenge 2017**, *Sapienza University*, Rome, Italy.
Description	Member of the first edition of Italian Cyberchallenge, a training program in cybersecurity
2015-2018	**B. Sc. Computer and Systems Engineering**, *Sapienza University*, Rome, Italy.
GPA	29.4/30
Thesis	*Minerva*, RoR Platform for Open-Access papers management
Final Grade	110/110 cum laude
Advisor	prof. Leonardo Querzoni
2014	**Skysef**, *Shizuoka Kita Youth Science Engineering*, Shizuoka, Japan.
Description	Annual International Forum on Energy
Project	Energy for life

2010-2015	**High School**, *Classical Lyceum "A. Gatto"*, Agropoli, Italy.
Final mark	100/100

Publications

Projects

2020	**Ped-Pan. The advent of pan-enteric capsule endoscopy in pediatric Crohn's disease**, *Sapienza University*, Rome, Italy.
Role	Data manager
2020	**Understanding Kids. Effects of Home Confinement on Children during the Covid-19 Outbreak in Italy**, *Sapienza University*, Rome, Italy.
Role	Data curation and formal analysis
2020	**Milites**, *Visual Analytics tool for Roman battles and wars.*
Description	Born as university project, milites is an innovative d3.js tool for Visual Analytics onancient Roman history.
2020	**Simple Biblio**, *Android epub reader.*
Description	An Android ebook reader written in Kotlin that allows to download ebooks from open libraries and catalogs.

More at **github.com/lrusso96**

Computer Skills

Coding	C, C++, Java, Python, Ruby, ConTeXt, LaTeX

Languages

Italian	Native

English	Self-assessment (CEFR)
Reading	C1
Listening	B2
Speaking	B2
Writing	B2

More

Wikipedia	Autopatrolled user, with roughly 6000 contributions. I have developed a set of scripts to make the patrolling easier
Interests	Reading, classical music