



Leonardo Campitelli

Software Engineer

Born in Rome, 02/08/1997



393 431 8999



github.com/lcampit



linkedin.com/in/leonardo-campitelli



https://lc-cv.vercel.app



Rome



leonardo932.campitelli@gmail.com

SUMMARY

I am an enthusiastic and curious Computer Engineer, ready to put my knowledge to the test. I am a team player able to adapt to all situations and organise my tasks and the team ones effectively. I never stop learning, keeping updated on the tech world news using multiple sources.

JOB EXPERIENCES

• 05/2022 - TODAY

Moveax

SOFTWARE ENGINEER

ENGINEERING DEPARTMENT

- Architecture design and development of Linux based Microservices applications
- Daily usage: GoLang, Node, Java, Docker, Kubernetes

• 02/2022 - 04/2022

Sara Assicurazioni S.p.A.

SOFTWARE ENGINEER

BUSINESS FACTORY DEPARTMENT - BUSINESS SUPPORT SYSTEM, ARTIFICIAL INTELLIGENCE & DATA VISUALIZATION

- Software Engineer in Sara Digital, IT Department of Sara Assicurazioni S.p.A. (Insurance)
- Requirements and Functional Analysis, Development and Maintenance of applications for employee usage

EDUCATION

• 2022 - TODAY

Politecnico di Milano

MASTER IN DIGITAL PLATFORM TECHNOLOGIES (2 YEARS)

- Heterogeneous preparation on the Business and Marketing world, Salesforce, Cloud Platforms, Web 3.0, Machine Learning, Agile Software Development, Risk Assessment and Cyber Security

• 2020-2022

La Sapienza Rome University

MASTER IN ENGINEERING IN COMPUTER SCIENCE

- Vote: 110 cum Laude
- Winner of a Scholarship (Excellence Program)
- Full course delivered in English
- Main focus on Machine Learning and Deep Learning
- Thesis: Graph Neural Networks for Function Naming

• 2016-2019

La Sapienza Rome University

BACHELOR DEGREE IN COMPUTER ENGINEERING

- Vote: 110 cum Laude
- Winner of a Scholarship (Excellence Program)
- Focus on C, Java, Python, Web Development, Scala, Data Management, Low Level Languages, Software Engineering

• 2010-2015

Scientific High School Amedeo Avogadro

SCIENTIFIC HIGH SCHOOL DIPLOMA

- Vote: 100 cum Laude
- Extra Group activities and Sports

TECHNICAL SKILLS

- Fullstack developer with experience in multiple languages and frameworks: GoLang, Java, C, Python, Typescript, Node, Angular, React, Nest, NextJS
- REST and gRPC web-based application development using protobuf
- Proficient in using Git version control, Docker containers, Kubernetes, Jenkins, Github Actions and Atlassian project planning tools
- Experienced in working with the CLI, using Linux-based OS and working with / writing bash scripts
- Extensive knowledge of Python Data Science, Machine Learning and Deep Learning libraries: Pandas, Numpy, Scikit-learn, PyTorch, Tensorflow
- Able to use Software modelling languages (UML) and Databases definition languages (ER Models)

CERTIFICATES

- **2022**
Salesforce
SALESFORCE CERTIFICATIONS
 - Certified Salesforce Administrator
 - Certified Salesforce Platform Developer
- **2022**
La Sapienza Rome University
MASTER EXCELLENCE PROGRAM
 - Extra Project activities supported by a Professor
 - Development of Natural Language Processing technologies for semantic analysis
- **2019**
Cambridge Assessment English
ENGLISH CERTIFICATE
 - Level: C1. Score: 196
 - Able to communicate straightforward and complex ideas as appropriate
- **2019**
La Sapienza Rome University
BACHELOR EXCELLENCE PROGRAM
 - Extra Project activities supported by a Professor
 - Malware Similarity Analysis using Neural Network Embeddings

EXPERIENCES ABROAD

- **06/2022**
Berlin
SALESFORCE BOOTCAMP BERLIN
 - Intense studies and courses on the Salesforce Platform
 - Obtained Admin and Platform Developer certifications
- **01/2020 - 07/2020**
Eindhoven University of Technology
ERASMUS - EINDHOVEN
 - 6 Months period in Eindhoven, The Netherlands
 - Courses focused on Machine Learning, Information Extraction and Neural Networks
- **2013**
Helsinki
CULTURAL EXCHANGE - HELSINKI
 - Cultural Exchange host by a family in Helsinki, Finland
- **2011**
Trinity College Dublin
SUMMER SCHOOL - DUBLIN
 - Additional study period with stay in the college dormitory in Dublin, Ireland

OTHER WORK EXPERIENCES

- **2021-2022**
La Sapienza Università di Roma
ASSISTANT LIBRARIAN
 - Paid work at the Library of the Department of Computer, Automatic and Management Engineering "Antonio Ruberti"
 - Management of the library information system

ADDITIONAL INFORMATION

- Driving License B1. Property Car
- Basic knowledge of the spanish language