

GIUSEPPE DI PALMA



Master's student of computer science at the University of Salerno and music enthusiast. I collaborate with some international independent music realities (Le Rane, Meeting del mare) as web content manager. Moreover, in my spare time I like to dedicate myself to juggling.

CONTACT

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🏠 giuseppedp.page

🐙 github.com/GiuseppeDiPalma

in linkedin.com/dplmgsp

SKILLS

Programming skill

Java	●●●●●●
Python	●●●●●●
C/C++	●●●●●●
Bash	●●●●●●
SQL	●●●●●●
Swift	●●●●●●
HTML/CSS	●●●●●●
LaTeX	●●●●●●

Cloud

Amazon Aws	●●●●●●
OpenStack	●●●●●●
Azure	●●●●●●

Server management

Linux	●●●●●●
Windows	●●●●●●
FreeBSD	●●●●●●

Linux distro

Ubuntu	●●●●●●
CentOS	●●●●●●

Software & Tools

Docker	●●●●●●
Wordpress	●●●●●●

LANGUAGE

Italian	●●●●●●
(Mother tongue)	
English	●●●●●●
(Level B2)	

WORK EXPERIENCE

📅 01/2020 - Present	
📍 Omnia Visio, Aversa (CE)	Cloud Admin, Developer(Part-time)
Design and implementation of cloud infrastructure for disaster recovery. Development of android application. Server and website maintenance.	
📅 04/2019 - 09/2019	
📍 System Management, Cdn, (NA)	Cloud administrator(Internship)
Enterprise cloud management and administration (AWS, Azure). Server configuration and management for external customers (Enel, MetroMilano).	
📅 04/2018 - 06/2018	
📍 System Management, Cdn, (NA)	Internship
OpenStack cloud deployment, management and maintenance. Management and maintenance of linux servers.	
📅 2014 - Present	
📍 Anywhere	Freelance
Website building and management.	

EDUCATION

📅 09/2019 - Present	
📍 Università degli studi di salerno	Master degree, computer science
Specialization in Cloud Computing Expected type achievement: 2021	
📅 09/2014 - 08/2018	
📍 Università di Napoli "Parthenope", (NA)	Bachelor Sc. degree
Thesis: Using genetic algorithms to study the dynamics of insect populations.	
📅 09/2017 - 07/2018	
📍 Università di Napoli "Parthenope", (NA)	iOS Essential
Approach to the Apple methodology, with the goal of developing a smartphone application in swift.	
📅 2008 - 2013	
📍 Liceo "S. Cantone", Pomigliano D'Arco	High school diploma
Final grade: 90/100	

PROJECTS

Word Count: Developing a solution for the problem word count for parallel environment built in cluster on AWS cloud.

BMC benchmark Generator: Benchmark generator for lock-free data structures written in C and Python.

PERSONAL DATA

In compliance with the GDPR and Italian Legislative Decree no. 196 dated 30/06/2003, I hereby authorize the recipient of this document to use and process my personal details for the purpose of recruiting and selecting staff and I confirm to be informed of my rights in accordance to art. 7 of the above mentioned Decree.