Giuseppe Francesco Vincenzo MAGANUCO



01/24/2003 RAGUSA (RG) ITALY

Nationality: Italian

- 💡 Via Garibaldi 2/I 97011 ACATE (RG) ITALY
- +393890946125
- s345962@studenti.polito.it peppecicciomaganuco13@gmail.com
- https://giuko.github.io/

EDUCATION

10/14/2024 - up to present

Master's Degree in Computer Engineering

Politecnico di Torino

average mark 28.9 - Credits 45 %

07/20/2021 - 10/04/2024

Bachelor's Degree in Ingegneria Informatica

Università di Catania

Thesis: ANALISI DEI MODELLI DI MOLTIPLICATORI APPROSSIMATI PER APPLICAZIONI RESILIENTI ALL'ERRORE

Verificare il funzionamento di diversi modelli di moltiplicatori approssimati, da essere utilizzati in diversi ambiti, quali AI o processamento di immagini

Final grade 110/110 cum laude

2021

high school diploma AMM. FINANZA E MARKETING SISTEMI INF. AZIENDALI

Final grade 100/100

LANGUAGE SKILLS

Mother tongue

Italian

Other languages

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
C1	C1	C1	C1	C1

English

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user

Common European Framework of Reference for Languages

COMPUTER SKILLS

OPERATING SYSTEM

advanced level

PROGRAMMING LANGUAGE/CODE

advanced level

PROGRAMS/SOFTWAR

advanced level

DATABASES

good level

SPREADSHEET

good level

EXAMS *

Master's Degree in Computer Engineering

conference date	Exam		Final grade
01/23/2025	Electronics for embedded systems	10	28
02/12/2025	Computer architectures	10	29
02/17/2025	Specification and simulation of digital systems	6	30 cum laude
06/23/2025	Software engineering	8	27
07/07/2025	Synthesis and optimization of digital systems	6	30 cum laude
07/15/2025	Cybersecurity for Embedded Systems	6	29
09/10/2025	Operating systems for embedded systems	8	30

^{*} Fields marked with an * are certified by Politecnico di Torino, while the potential thesis description is added by the candidate.