

HARD SKILLS

- Design, development and testing of software systems
- · Linux kernel programming
- Secure network protocols
- Methodologies of Cybersecurity
- Artificial Intelligence
- · Software reversing
- Programming languages: C, Python, Bash, Java, Kotlin, Go, Lua

SOFT SKILLS

- Excellent communication skills
- Team working
- Charisma
- Work culture
- Meticulousness

LANGUAGES

ITALIAN: native language

ENGLISH: advanced intermediate

CERTIFICATIONS

Trinity College London, Graded Examination in Spoken English Level B2.1

Andrea

PEPE

COMPUTER ENGINEER

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Via V. Spurinna, 105, Rome (RM), Italy

Date of Birth: Aug 5th, 1999 Birth place: Cassino (FR), Italy

PROFESSIONAL PROFILE

Computer engineer with very good knowledge of software systems, operating systems and systems' security. Experience in Artificial Intelligence, Cryptography and HPC fields.

He can count on good organizational and time management skills. He knows how to easily fit into new working contexts thanks to team spirit and excellent listening and communication skills. He appears to have good charisma, often being recognized as a reference figure within the group.

EXPERIENCE

Software Designer and Developer

Sep 2023-current

@ EPIGENESYS SRL

Rome (RM), Italy
VAT and Tax Code 09297041007

EDUCATION

Master's Degree in Computer Engineering

2021-2023

University of Rome "Tor Vergata" - Rome (RM), Italy

Address: Cybersecurity Mark: 110/110 cum laude

Bachelor's Degree in Computer Engineering

2018-2021

University of Rome "Tor Vergata" - Rome (RM), Italy

Address: Software and Web Systems

Mark: 110/110 cum laude

High School Leaving Qualification

2013-2018

Scientific High School "E. Medi" - S. Bartolomeo in Galdo (BN), Italy

Mark: 100/100