

CHRISTIAN PERRELLA

CURRICULUM VITAE



Date of birth / 21/02/2000 Age / 24
Place of birth / PIANO DI SORRENTO (NA)
Corso Italia, 80063
PIANO DI SORRENTO (NA)
ID/5757946 updated on 03/07/24

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FOREIGN LANGUAGE SKILLS

MOTHER TONGUE(S): Italian



ENGLISH
GOOD B2 B2 B2 B2 B2

DIGITAL COMPETENCES

DigComp

Information and data literacy **Proficient user**

Communication and collaboration
Proficient user

Digital content creation **Proficient user**

Safety **Proficient user**

Problem solving **Proficient user**

EXPECTATIONS AND FEATURES OF THE DESIRED JOB

ECONOMIC SECTOR: 1. computer science,
data processing and acquisition / 2.
communication and telecommunications

CAREER FIELD: 1. Engineering and design /
2. Information systems, EDP

DESIRED JOB: **Software Engineer**

PREFERRED DISTRICT TO WORK IN: 1.
ROMA / 2. MILANO

AVAILABILITY FOR BUSINESS TRAVELS:
Yes, even frequently

AVAILABILITY TO RELOCATE ABROAD:
Yes, even in non-European countries

Career Goal

My goal as an information and communication technology professional is to leverage my skills to develop innovative solutions to real-world problems. I aim to apply my skills in software development, data analysis, and cybersecurity to create impactful applications. I aspire to grow in roles that challenge my technical skills and involve strategic decision making.



ACADEMIC STUDIES

MASTER'S DEGREE

2022 - 2025
ONGOING STUDIES



SAPIENZA
UNIVERSITÀ DI ROMA

Sapienza Università di Roma

Facoltà di Ingegneria dell'Informazione, Informatica e Statistica

Corso di Laurea Magistrale in Engineering in Computer Science

LM-32 - 2nd level degree in Computer engineering

Expected degree mark: **100/110**

Expected graduation date: 14/07/2025

BACHELOR'S DEGREE

2019 - 2022



UNIVERSITÀ DEGLI STUDI DI NAPOLI
FEDERICO II

Università degli Studi di NAPOLI 'Federico II'

Dipartimento di Ingegneria Elettrica e delle Tecnologie
dell'Informazione

Corso di Laurea in Ingegneria Informatica

L-8 - 1st level degree in Information technology

Dissertation/thesis title: Overview of WLAN networks and
evaluation of performance using simulations on ns3 |

Dissertation/thesis subject: Reti di Calcolatori | Thesis supervisor:
Stefano Avallone

Age at graduation: 22 | Official duration: 3 years

Final degree mark: **106/110**

Graduation date: 21/12/2022



INFORMATION TECHNOLOGY SKILLS

OFFICE AUTOMATION

Presentation Software: Microsoft PowerPoint (Advanced) | **Word Processors:** Adobe Acrobat (Advanced) , Microsoft Word (Advanced)

COMPUTER PROGRAMMING

Markup languages: CSS (Advanced) , HTML (Advanced) , LaTeX (Advanced) | **Programming languages:** C++ (Advanced) , Java (Advanced) , JavaScript (Foundation) , Python (Advanced)

DATA MANAGEMENT

DBMS: MySQL (Intermediate) , Oracle Database (Intermediate) | **Query languages:** SQL (Advanced)

GRAPHICS AND MULTIMEDIA

Raster graphic editor: Adobe Photoshop (Intermediate) | **Vector graphics editor:** Adobe Illustrator (Advanced) | **Video Editing and Processing:** Adobe Premiere Pro (Intermediate)