

# CHRISTIAN PERRELLA

## CURRICULUM VITAE

Date of birth / 21/02/2000 Age / 24  
Place of birth / PIANO DI SORRENTO (NA)  
Nationality/ citizenship / Italy  
Corso Italia 183, 80063  
PIANO DI SORRENTO (NA)  
Driving licence / B  
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## SOCIAL NETWORK



## FOREIGN LANGUAGE SKILLS



MOTHER TONGUE(S): Italian



ENGLISH	B2	B2	B2	B2	B2
GOOD					

## 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. **NAPOLI** / 2. **MILANO**

AVAILABILITY FOR BUSINESS TRAVELS: **Yes, even frequently**

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



## WORK EXPERIENCES

### ICT application developer IBM ITALIA

Computer science, data processing and acquisition  
NAPOLI (NA)  
01/2025 - TODAY

### IT Cloud Fullstack Developer IBM ITALIA

Computer science, data processing and acquisition  
NAPOLI (NA)  
09/2024 - 12/2024

**Main activities and responsibilities:** Application development  
Employed as: apprentice - indeterminate length contract |  
Company sector: Engineering and design

**Main activities and responsibilities:** Consolidation of skills in Cloud FullStack development, with focus on technologies such as Java (Maven, JDBC), SQL, web development (HTML, CSS, JS, Bootstrap) and relational databases.

Active participation in an IBM Maximo-based project, with the following main responsibilities:

- Collection and analysis of customer requirements, with development of custom solutions.
- Development and maintenance of the IBM Maximo management system, including scripting in Javascript, Python and Jython.
- Analysis and optimization of Java classes and SQL queries.
- Configuration and management of cloud infrastructure using Red Hat OpenShift on AWS.
- Implementation and debugging of workflow process and system logs.
- Drafting of User Acceptance Test (UAT), test cases and user manuals.

**Acquired skills and achieved objectives:** Below are the skills acquired:

1. Advanced technical skills: I have consolidated my knowledge in FullStack Cloud development, delving into technologies such as Java, SQL, and Cloud infrastructure with Red Hat OpenShift and AWS.
2. Problem solving and debugging: I have developed strong problem solving and analysis skills.
3. Collaboration and teamwork: This experience taught me to collaborate effectively with multidisciplinary teams and manage communication with customers to gather and analyze requirements.
4. Time management and autonomy: I honed my ability to organize tasks independently, meeting tight deadlines and managing different priorities.

Employed as: intern/trainee - internship | Company sector: Engineering and design



## ACADEMIC STUDIES

### MASTER'S DEGREE

2022  
**STUDIES NOT COMPLETED**



SAPIENZA  
UNIVERSITÀ DI ROMA

Sapienza Università di Roma

Facoltà di Ingegneria dell'Informazione, Informatica e Statistica

Master's Degree in Engineering in Computer Science

LM-32 - 2nd level degree in Computer engineering

Last academic year of enrolment: 2023

Total number of exams passed: 3

### 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

Bachelor's Degree in Computer Engineering

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