

# LEONARDO MARRO

## Bachelor Student in Computer Science

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## EDUCATION

### B.Sc. in Computer Science

#### University of Turin

Sept 2021 – July 2024    25.23/30

### High School Diploma

#### Technical and Computer Science Institute L. Einaudi

Sept 2021 – July 2024    86/100    Alba, CN

## EXPERIENCE

### System Specialist Intern

#### Telealba Srl.

June 2021 – December 2021    Alba, CN, Italy

Managed the **SQL** database interface for the e-commerce website.

### Front End Developer Intern

#### Sistemi Tre

May 2019 – July 2019    Alba, CN, Italy

Developed in **C#** a proof-of-concept inventory management tool using real-world data to simulate and mitigate stock-outs and over-stock situations.

## PROJECTS

### Artificial Intelligence for Private Security

#### University of Turin

Autonomous CCTV system managed by a single AI trained to detect hazardous situations and to alert authorities in case of imminent danger, written in **Python** using **PyTorch**.

### Notes Visualizer

Standalone software designed to synchronize notes and other relevant material with a remote GitHub repo.

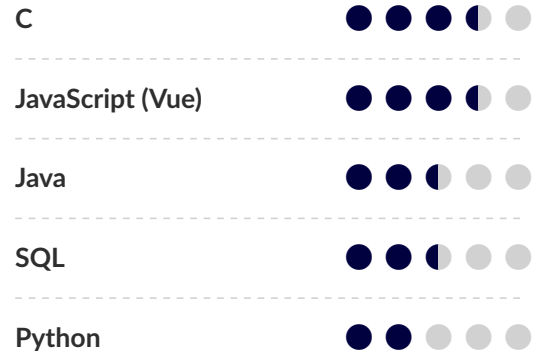
### Universal Content Group

Unity application coded in **C#** designed to showcase an improved version of the Peer-to-Peer Mirror Algorithm.

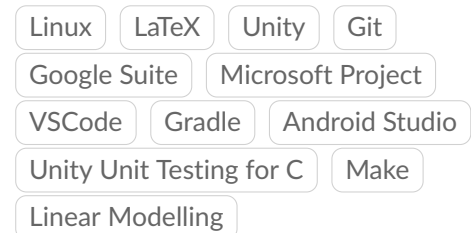
### StrToBool

**Java** library designed to parse and compute arbitrarily large Boolean formulae.

## CODING LANGUAGES



## SKILLS



## CERTIFICATES

### Cambridge Certificate in Advanced English

May 2020    188/200

## LANGUAGES



## ADDITIONAL COURSES

### ARM Architecture in a Modern Environment

2022    Turin, Italy

### The Evolution of Artificial Intelligence in Upcoming Years

2021    Turin, Italy