



Filippo Moscatelli

Computer Science Student for Digital Communication

✉ contact@filippomoscatelli.com

📍 Milan, Italy

.linkedin.com

/github.com

About Me

Hi! I am a Computer Science for Digital Communication student at the University of Milan. I am passionate about technology, computers and software, and I enjoy exploring new solutions to solve practical problems. Among my interests are also video games and transportation vehicles, with a particular focus on innovations such as autonomous driving and intelligent systems applied to mobility.

I am also passionate about self-managed systems. I have chosen to personally host this website at my home and manage various self-hosted applications. This experience allows me to explore technological infrastructures more deeply and develop practical skills that I consider fundamental.

My goal is to deepen and share the knowledge I acquire, so that I can contribute to projects and sectors that I am passionate about, with a particular focus on advanced technological solutions.

Projects

Self-Hosted CV Website

Development and personal hosting of this multilingual CV website. It's continuously updated.

HTML/CSS, JavaScript
Self-hosting, Linux, Nginx
Cloudflare, Umami Analytics

Jul 2025 - today

filippomoscatelli.com
[GitHub](https://github.com/filippomoscatelli)

Food Delivery Application

Project for the Mobile Computing exam: food delivery app implemented in Kotlin (native Android) and React Native with menu, orders and user profiles features.

Kotlin, React Native
Mobile Development, iOS, Android

Mar 2025 - Sep 2025

[View project](#)

Software Inc. Print Manager

Web tool to optimize print contract management in the Software Inc. video game.

JavaScript, HTML/CSS, JSON
LocalStorage, Python

Jul 2024 - today

[View project](#)

Skills

Frontend

HTML5/CSS3, JavaScript, React
React Native, Bootstrap

Backend

Node.js, Python, PHP, Java
Kotlin, C, Go

Database

PostgreSQL

Tools

Git/GitHub, Docker, VS Code
Linux, WordPress, Self-hosting
Cloudflare, Excel, PowerPoint
Word

NAO Challenge 2020

Robotics competition with the NAO humanoid robot.
Participation in selection and regional phases.

Robotics, NAO Robot, Teamwork
Problem Solving

Nov 2019 - Feb 2020

Education

Bachelor's Degree in Computer Science for Digital Communication

University of Milan

Sep 2021 - ongoing

Bachelor's degree in Computer Science and Technologies with focus on digital communication.

Skills acquired:

HTML5/CSS3, JavaScript, React, React Native, Bootstrap, Python, PHP, Java, Kotlin, Go, PostgreSQL, Git/GitHub, Linux

VS Code

High School Diploma - Applied Sciences

Ettore Conti, Milan

2016 - 2021

Diploma with specialization in applied sciences and computer science.

Skills acquired:

C, Excel, PowerPoint, Word

Volunteer Experience

Middle School Group Educator

Oratorio Santa Maria di Lourdes, Milan

Oct 2020 - Present

- Educational support in the growth journey of middle school students
- Organization of recreational activities and sharing moments
- Support in group dynamics and interpersonal relationships
- Collaboration with other educators and oratory coordinators

Languages

Italian

Native

English

B2 (not certified)