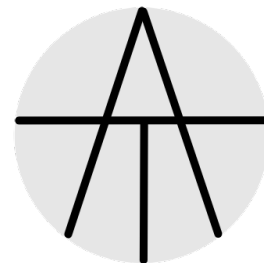




ALESSIO TOMMASI



Full Stack developer

PROFILO

Recent Computer Engineering graduate from Politecnico di Milano with a strong academic foundation in computer science and engineering principles.

Proficient in various programming languages and software development methodologies. Skilled in designing and implementing algorithms, data structures, and software solutions.

Well-versed in computer hardware, networks, and database management.

A proactive learner with a passion for technology and a keen interest in exploring emerging trends in the field. Eager to apply my knowledge and analytical skills to contribute to innovative projects and enhance organizational efficiency.

CONTACTS

TELEFONO:
+39 3519890596

GitHub:
<https://github.com/AlessioTommasi-polimi>

LinkedIn:
<https://www.linkedin.com/in/alessio-tommasi-487500285/>

Email:
alessio.tommasi.lavoro@gmail.com

HOBBY

Hobby n. 1: Fitness and Gym
Hobby n. 2: Modding PC
Hobby n. 3: 3D printer

SCHOOL EDUCATION

Istituto di istruzione superiore Marco Polo- Perito in Informatica e Telecomunicazioni
2013 – 2019

Politecnico di Milano – Ingegneria informatica
2019 – 2023
Study plan:

https://www4.ceda.polimi.it/manifesti/manifesti/controller/ManifestoPublic.do?check_params=1&aa=2022&k_corso_la=358&k_indir=l3l&polij_device_category=DESKTOP&_pi0=0&_pi1=d02fabfbc57e186724383aeefdc54ee

SUPSI- Master of Science in Engineering - Computer Science
2023 – in progress
Info: <https://www.supsi.ch/mse-computer-science>

PROFESSIONAL EXPERIENCE

CCapital - Backend Developer
2023/02/20 – 2023/04/20

"Experience in managing a local ERP system and implementing additional functionality, as well as participation in the creation of the "Money Maker" and "C-personale" projects aimed at providing management support for the restaurant industry and staff.

COMPETENZE

Programming Languages: C, C++, C#, Java, Python, JavaScript, PHP

Web Technologies: HTML, CSS, Bootstrap

Database: SQL, MySQL

Version Control: Git

Operating Systems: Mac, Linux, Windows

Hardware Description Language: VHDL

Software Tools: Visual Studio Code, Unity, Eclipse, IntelliJ, CLion, MATLAB
MySQL, phpMyAdmin, AndroidStudio, StarUML, Atom
Familiar with Agile software development methodologies.