

Vittorio D'Alfonso

Creative Developer

STATEMENT

In computer science, I explore the elegant fusion of creativity and mathematical precision. Coding is an art that follows rules while pushing the boundaries to create something new a symphony where logic and innovation dance in harmony.

LINKS



X (formerly Twitter)
<https://x.com/vittolam>



LinkedIn
<https://linkedin.com/in/vittorio-dalfonso-4703a71a2>



Github
<https://github.com/GrandeVx>



Youtube
<https://www.youtube.com/@vittodal>

EDUCATION

Università Degli Studi di Salerno

In Progress

Computer Science Degree

SKILLS TRIDENT

Development Skill

HTML/CSS/JS React Strapi React Native
Node.js PostgreSQL TRPC Nest.js Next.js
Expo TailwindCSS Python Prisma

Industry Knowledge

User Interfaces Product Design User Experience
Wireframing SaaS Marketing Sites

Tools

Figma Docker Cursor Notion Sizzy

LANGUAGES

Italian

Native

English

Writing (Basic), Listening (Intermediate), Speaking (Intermediate)

ADDITIONAL INFORMATION

Interests

Design System UI Kit Mobile Development
VideoMaking Startups Indie Maker
Build in public Mentorship

Currently learning

Laravel Framer Motion Filament UX

EMAIL

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PHONE

+39 393 831 5665

PORTFOLIO

vittoriodalfonso.com

WORK EXPERIENCE



Front-End Developer • Connected

Feb 2025 → Aug 2025 Rome City, Italy (Remote)



Full Stack Developer • Mirai

May 2024 → Feb 2025 Milan City, Italy (Remote)



Front-End Developer • Armonia

Jan 2024 → Apr 2024 Salerno, Italy (Remote)



Freelance Developer • Freelance

Sep 2022 → Present

- Developed frontend components for client-specific projects, ensuring responsive and user-centric design.
- Integrated advanced dynamic forms connected to a back-end system for internal SaaS projects, enabling seamless data handling and customization.
- Collaborated on internal tools to improve workflow efficiency and scalability for ongoing client and company needs.
- Delivered modular, scalable solutions that enhanced usability and client satisfaction.



Hackaton • Hack Your Talent

Nov 2022 → Head Team & Relator Best project presentation



OIS • Olimpiadi Italiane a Squadre

Apr 2020 → Member Team Top 15 & Silver Medal



Academic Research • University Research

Aug 2024 → Developer Some Properties and Algorithms for Twin Primes

OTHER EXPERIENCE