

Skills

Backend
Java, Spring Boot, Node.js, REST APIs

Frontend
TypeScript, React, Next.js, Tailwind CSS

Mobile
Kotlin, Android

Databases
MySQL, PostgreSQL/PostGIS, Redis, MongoDB

Infrastructure
Docker, Linux, nginx, Cloudflare, GitHub Actions

Also
Teamwork, object-oriented programming, distributed systems

Languages

Italian
Mother tongue

English
Listening C1, Reading C2, Spoken production B1, Spoken interaction B1, Writing B2

Lorenzo Mastrangelo

Full-Stack Developer

Date of birth: 11/11/2007 | Nationality: Italian | Pescara, Italy
+39 348 286 8800 | github.com/mastrangelolorenzo
linkedin.com/in/lorenzo-mastrangelo-pescara

Work experience

Founder & CEO
Current

Defied | Digital, Italy

Founded and lead Defied, a software development collective that builds open-source products and services for businesses and individuals.

Founder & CEO
Current

Undefied, a Defied company | Digital, Italy

Privacy-first home alarm system: the control unit analyses cameras and sensors with on-device AI, so footage and data stay inside the home and reach only the owner's phones. Currently in field testing.

Full-Stack Developer, freelance collaboration
30/12/2025 – Current

Defra System | Pescara, Italy

Long-term client. I develop Cassa Connessa, Defra System's restaurant management platform: a Java/Spring Boot backend, a Next.js web back office, a native Android point-of-sale app in Kotlin and a public digital menu for table and home orders.

Sr Game Developer & Project Coordinator
18/05/2023 – Current

TitanetMC | Digital, Italy

Game developer and Linux system administrator for a Minecraft server: I manage the infrastructure, develop and maintain game modes, and lead recruiting and coordination of the development team.

Freelance Software Developer
2021 – Current

Digital, Italy

Software, game development and infrastructure projects for startups, local businesses and content creators, including:

youtube.com/@PeterAce youtube.com/@MoD3rNSt3pNy
youtube.com/@ThatsAnima

Education & training

High School Diploma
01/09/2019 – Current

Istituto Alessandro Volta | Pescara, Italy

Computer Science and Information Technology. Level in EQF: 4