

FULL STACK DEVELOPER

Filippo Scotto

📍 Livorno, Italy 🇮🇹

✉️ filipscotto@gmail.com

🌐 <https://pippogit.github.io/>

Full stack developer with a strong foundation in **computer engineering**, **machine learning**, and **networking**, specializing in modern web technologies.

Top Skills



Backend

C#, PHP, Laravel, NodeJS, Java, Python, GraphQL, REST, SQL



Frontend

TypeScript, Angular, React, Redux, ReactQuery, NextJS, Tailwind, Figma

Work Experience

Full Stack Developer

Hyntelo SRL (2023 - Today)

- Developed an enterprise data visualization platform within the **Mastercard's Visual Acquiring Optimizer and Portfolio Optimizer team** using **React** (Redux Toolkit, RTK Query) and **C#** with MS SQL. Collaborated in a diverse, multi-ethnic team, adhering to Mastercard's proprietary technologies and standards.
- Lyriko Product Team** (6 months): Developed and maintained a web platform using **Angular** and **Python**, primarily focused on front-end tasks with minor backend work (REST API development using FastAPI and Pydantic).
- Internal projects**: minor projects, mostly front-end using **Angular**.

Freelance and other projects

Delivery Aggregator SRL (2022)

Developed a food delivery platform for a startup using modern technologies, including **Next.js**, PHP (**Laravel**), **Postgres**, and **GraphQL** APIs for data management.

ITS Telecomunicazioni SRLs (2021)

Designed and implemented a business management platform using **React**, powered by Google **Firebase** for authentication, file storage, and NoSQL database.

Education

University of Pisa

MSc In Computer Engineering - 110/110 Cum Laude (2021)

Design and development of a visual anomaly detection system based on Vision Transformes.

University of Pisa

BSc In Computer Engineering - 101/110 (2017)

Computational Stigmery applications to detect New York City's hotspots through pick up and drop off events of taxi races.

Technical Institute "G. Galilei" Livorno

High School Diploma In IT - 100/100 (2013)

Certifications

Certified Developer Mid-Level Angular

Certificates.Dev - Oct 2023