



Lorenzo Larghi

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 <https://el.el.dev>

____ TL;DR

Languages: TypeScript, Rust, Go, Python, Java, Solidity, C++. **Proficiency:** React, React Native, SolidJS, VueJS, NextJS, Deno, NestJS, Django, HardHat, Truffle, TensorFlow, TensorFlowJs, PyTorch, Electron, Tamui, Netlify, Heroku, RabbitMQ, Redis, MongoDB, GraphQL, Leptos, Postgresql, Fly, FastAPI, Astro, Bun, Actix, Diesel, Docker. **Experienced:** Kubernetes, AWS, CI/CD. **Years:** 5.

____ WORK EXPERIENCE

Senior Fullstack & DevOps developer

[LINKS Foundation - FCC domain](#) (Turin)

[01/2023 – 10/2023]

- Coded in seven different codebases, with multiple stacks and architectures.
- PM for European project proposals, system design, code reviews, mentorship of junior hires.

Backend & AI Developer

[Vocalime](#)

[09/2022 - 12/2022]

- Developed successful Alexa skills.
- Contribution to the open source framework Jovo.

Backend & AI Developer

[NANOVERSE](#)


[01/2022 – 06/2022]

- Developed the first GPT-like customizable virtual assistant in the blockchain ecosystem.
- Coded the core API, intent recognition to HF transformers, or api actions.

Fullstack & AI Developer

[VIRTHULAB \(University of Florence\)](#)

[09/2018 – 07/2022]

- Multiple-year research grant as a young academic promise.
- Collaboration with big institutional and private clients (see projects ).

____ EDUCATION

Master in Digital Health Psychology

University of Studies of Florence [09/2021 – 12/2022] 110L/110

- Study of psychosocial and cognitive dynamics in virtual environments, thanks to the use of new technologies, statistics and complex systems

Master in Artificial Intelligence

University of Harvard (Cambridge, MA) [10/2020 – 07/2021] 3.6GPA

- Final project: "Convolutional Neural Networks for emotion recognition".

Computer Science and Programming

University of Studies of Florence [09/2018 – 07/2021] 106/110