



ANDREA FAGGIN

web developer

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I'm Andrea, I **love** to solve problems and to fix things!

I always try to analyze the situations from different perspectives, to find the best solution for quality and efficiency.

I'm interested in all the latest in technology, and I also like to wander around the world with my cameras.

WORK EXPERIENCE

MAR 2021 / TODAY Technical lead & IT @ we-go

I joined the developers team at we-go to improve my creative development skills, by working on UI/UX design focused projects.

In we-go I had the chance to bring some of my experience with different technologies, and combine it with the creative and innovative view of the team.

I'm now in charge of managing the developers team's technical choices, by researching and implementing new technologies and solutions to new projects.

My main tasks are the development of custom immersive web experiences, spacing from design oriented web experiences to structured company websites with solid design systems to implement.

Technologically I work with different CMS solutions (incl. CraftCMS / Strapi / Directus) and custom APIs both PHP and JS and also on Shopify ecommerce websites, both API and theme based, and on some Magento online stores.

In parallel, I also manage part of the IT cloud server infrastructure, on which many of the projects are hosted and deployed (both bare metal Linux management and Docker stacks).

APR 2020 / MAR 2021 Full stack @ develon

I went back to develon to work on a thrilling project born out of the pandemics in the first half of 2020.

The project was a booking platform intended to help businesses deal with the necessity of limiting customers' access to stores.

I worked on the customer facing frontend and on the backoffice admin interface, both based on Nuxt 2 and I also took care of some of the devops tasks, managing CI building with Github Actions, and CD delivery on Google Kubernetes Engine.

JAN 2020 / APR 2020 Frontend Development @ Prima Assicurazioni

I had the challenging opportunity to join Prima.it as a frontend developer, in the product development division.

I worked in a multidisciplinary team, with an extremely agile development process, and deep functional programming expertise, which was completely new for me at the time (Elixir / Elm stack).

I was given the opportunity to work first hand on a very big project with a complex lifecycle organization, scaled onto multiple teams and multiple technologies.

MAY 2016 / JAN 2020 Frontend web development @ develon digital

I built the frontend experience of websites and web applications, and worked in many different fields such as custom ecommerce platforms, corporate and product websites.

I worked on projects with different backend technologies, such as Ruby on Rails, Node, and worked with the team to transition the frontend approach from a server template based one to client-rendered web applications, with Vue, then to decoupled frontends with an hybrid server-side rendering approach with Nuxt 1 then 2.

I implemented both prerendering solutions then server side rendering, with careful optimizations to improve application performance and search engine ranking. I worked on projects with both high availability and high security requirements, also contributing to open source components which we used in our projects.

JUL 2015 / SEP 2015 Internship @ San Marco Informatica

I took an internship at San Marco Informatica before graduation.

I was assigned to the frontend team for the ERP software platform and worked on a Java Spring + IBM DB2 + Angular JS dashboard project, for Gantt diagram data visualization.

SKILLS

TECHNICAL

Frontend development, REST / GraphQL API development, authentication flow implementation, design system implementation, DB management, performance metrics optimization, technical SEO, analytics tracking and implementation, Linux deployment and management, Docker containerization and orchestration, basic graphic design software competence.

SOFT

I'm a teamworker, able to self-organize and to dissect projects into tasks to completion. I am able to prioritize tasks and to determine what activities can have the most impact to achieve project completion and customer satisfaction.

EDUCATION

2016 Bachelor degree
Computer Science @ UniPD

Object Oriented Programming, Software Engineering, Relational Databases, Parallel and Distributed Programming, Data Structures and Algorithms, Logic, Web technologies.

LANGUAGES

Italian Native

English Advanced