



Davide Barbieri

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PROJECTS

15/06/2022 – 15/07/2022

Lidi - Web App

<https://github.com/davidullo/wd0122-davide-barbieri/tree/master/Capstone>

A simple CRUD web app written in Angular which helps people find beaches in a place they like.

Everything was written in HTML, CSS (SCSS and Bootstrap) and Typescript.

Other services used: Firebase, Google Maps API.

EDUCATION AND TRAINING

28/03/2022 – 28/09/2022 – Via dei magazzini generali, Roma, Italy

FULL STACK DEVELOPER – Epicode

The Full Stack Web Development course provided by Epicode has been an intense experience for me: I used to study and practice with programming languages for 9 hours a day (Mon/Fri) for 6 months for a total of +1000 hours.

Here, with the help of teaching assistants and senior developers, I developed both strong and soft skills that led me to grow as a web developer and as a person.

Despite still continuously studying and improving on my own even on the spare days, the course revolved around the following subjects:

- **HTML** - W3C standards; tags and syntax; forms, tables and containers; page structure and layout preparation; HTML5 (web worker, canvas, geolocation, etc.)
- **CSS** - syntax; selectors, IDs and classes and pseudo-classes; advanced formatting; Box Model; responsive elements; mockups preparation; media queries; Flexbox and CSS grid; transformations, transitions and animations;
- **Bootstrap & SASS** - CSS frameworks; grid systems; CSS preprocessors; SCSS syntax; CLI; gulp; tasks optimization.
- **UI / UX** - Nielsen's heuristics; Usability & Accessibility principles; Material Design.
- **Javascript** (and **ES6+**) - Syntax, variables and functions; debugging tools; DOM manipulations, events and event handlers; Conditional logic, flow controls and cycles; JSON, localStorage & sessionStorage; Bitbucket; jQuery fundamentals; API; scope; closure and arrow functions; OOP, classes (methods, properties, prototype, inheritance, modules, etc.); AJAX & JSON, async and rxjs; Node.js fundamentals and web servers; Postman; npm; git.
- **TypeScript** - Data types; OOP interfaces in TS; inheritance, functions and modules.
- **Angular** - CLI, testing and setup of a project; understanding and working with components; module declarations; styling and rendering; data interactions between input-output components; event handling; pipes; working with services; dependency injections; observables; API fetching with HttpClient/Module; routing and development of SPAs; Frameworks (material design, ng-zorro, bootstrap for angular); auth and guard; SPA deploy.
- **Java** - Introduction to Backend; JDK and IDEs (eclipse, intellij); algorithms and procedures with flow charts; variables, operators, expressions; instruction blocks, null and main; classes, properties and methods, visibility; object's state and static methods; flow-control (if-else, switch, while, etc.); encapsulation; access modifiers, constructors, overloading and generics; OOP paradigm; object's classes, inheritance, object creation, extending a class; method overriding; casting, instanceof; variable references, interfaces and polymorphism; exception handling, throwables, try-catch; External libraries; logs with logbacks; collections and annotations; threads and sync, runnables, lock, executor; file handling with Apache Commons; Java Streams, lambda expressions; Maven and dependencies management; Relational DBs (tables, relations, keys, constraints); PostgreSQL; PGAdmin; JDBC; queries, resultset, Java data mapping on DB datas, transactions; SQL.

Field(s) of study

- Information and Communication Technologies : *Software and applications development and analysis*

<https://epicode.com/>

Field(s) of study

◦ Business, administration and law : *Law*

Thesis: Il ruolo dell'Agenzia europea per la cybersicurezza (ENISA) nella lotta alla cybercriminalità

<https://web.unicz.it/it/>

08/09/2008 – 15/07/2013 – Via Antonio Guarasci, Soverato, Italy

DIPLOMA LICEO SCIENTIFICO – Liceo Scientifico Statale Antonio Guarasci

<https://www.guarascicalabretta.edu.it/>

LANGUAGE SKILLS

Mother tongue(s): **ITALIAN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C2	C1	B2	B2	B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DIGITAL SKILLS

My Digital Skills

Buona conoscenza dei linguaggi di web Front End HTML, CSS, JavaScript | Buona conoscenza del linguaggio di programmazione Java | SQL knowledge | Nozioni di NodeJS e Angular, ReactJS | Buona conoscenza del linguaggio di programmazione TypeScript | Spring boot | Backend development | Utilizzo base di git (git bash, gitlab, ...) | JPA , Hibernate | Database PostgreSQL | Ottimo utilizzo dei linguaggi di mark-up: HTML, XML, JSON | Object-Oriented Programming | Utilizzo di framework, quali Bootstrap 3 e Bootstrap 4 | Tailwind CSS | CSS3 / SCSS / SASS | Ottima conoscenza di BitBucket | JPQL | Gestione dei Progetti ITIL, Agile, Scrum, Jira , Mural) | User Interface / User Experience

DRIVING LICENCE

Driving Licence: B

MANAGEMENT AND LEADERSHIP SKILLS

BANANO Store (e-commerce) - Founder

I started this with another friend from Zurich.

We managed to work with a manufacturer that processed our requests through specific APIs and while they dealt with production and shipping, we were in charge of the front end development and customer support.

Shipped our products from New York City to Hong Kong.

Even if short-lived, it was a really cool project and I had a great time managing it.

<http://web.archive.org/web/20200308224625/https://banano.store/> <https://twitter.com/BananoStore>

● ORGANISATIONAL SKILLS

Community Manager for Banano.cc

Between 2019 and 2020 I helped the team of [BANANO](#) as a Community Manager. I was in charge of the hiring process where I managed the onboarding of volunteers who were willing to help the community in any way: by managing other non-english groups of ours or by developing new apps or services. It has been a great experience for me since I learned how to work in a multicultural and multidisciplinary team, how to deal with people and how to manage huge projects and campaigns from start to finish. More info on the article I wrote at the time.

<https://medium.com/banano-es/banano-the-memecoin-on-steroids-52b4023d0cb8>

● CREATIVE WORKS

NFT independent works

Between 2019 and 2020 I decided to do some experiments with NFTs and got myself into this space by doing some improvised works crafted using softwares like Affinity Designer, Adobe After Effects and various AI tools. Surprisingly, I managed to sell all of my works in less than a year.

Here attached, some of the works I've done and sold to various independent collectors.

<https://superrare.com/artwork-v2/pepe-lisa-8214> <https://superrare.com/artwork-v2/you-are-the-providence-6027> <https://superrare.com/artwork-v2/etherwhale-5518> <https://superrare.com/artwork/impulsive-3571> <https://superrare.com/artwork/morning-chaos-3610>

In compliance with the Italian Legislative Decree no. 196 dated 30/06/2003, I hereby authorize the recipient of this document to use and process my personal details for the purpose of recruiting and selecting staff and I confirm to be informed of my rights in accordance to art. 7 of the above mentioned decree.

Soverato, 19/08/2022



Davide Barbieri