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Barcelona, Spain

github.com/CronoCode120

SKILLS

- Preemptive and with initiative
- Team player
- Assertive and efficient communicator
- Problem-solving and self-sufficient
- Quick learner

TECH STACK

- JavaScript (ES2024)
- TypeScript
- HTML5 / CSS3
- React.js
- Next.js
- TailwindCSS
- Styled Components
- Jest, Vitest (Unit testing)
- Testing Library (UI testing)
- React Native
- Expo
- Node.js
- Express
- Supertest (REST API testing)
- MongoDB
- Firebase
- Git / Github

LANGUAGES

ENGLISH (Language exchange program)

CATALAN

FRENCH (B2 Certified)

CRISTÓBAL TAVERA FERNÁNDEZ

Front-end Developer

Proficient in React, TypeScript and Frontend web ecosystem. Committed to quality and user needs, through the testing of my applications and the adherence to best practices and accessibility standards.
Dedicated to developing software which, beyond being functional, offers value to others.

EDUCATION

2024 — **Apps Factory - Programming (553 hours)**
Aspasia Education Center
- Mobile app development (React Native)
- Web development and design with HTML, CSS, JavaScript and React

2023 — **Testing Course (176 horas)**
Escuela de Organización Industrial (EOI)
- Unit testing
- Front-end integration testing
- Back-end integration testing
- e2e testing
- CI/CD

2020 - 2023 — **Psychology Degree**
Universidad de Sevilla

EXPERIENCE

Full Stack Developer (Oct 2024 - Currently)

- Android/iOS app development with **React Native** and **Expo** framework.
- Implemented Figma UI/UX design with **Styled Components**.
- Animated UI elements on user gestures.
- Built a **REST API** with **Node.js** and **Express**, using **Firebase** for data storage.
- Applied **MVC** architecture pattern.

E-commerce site (2023) — https://online-shop-five-alpha.vercel.app/

- Implemented **React** functionalities such as state and Context API, as well as **Next.js** functionalities such as dynamic routing and Server-Side Rendering.
- **Designed responsively** to ensure cross-device compatibility.

CRUD Application (2023) — https://think-share.vercel.app/

- Conected site to a non-relational database (**MongoDB**) through a **REST API** to write, read, update and delete data.
- Applied the design using a CSS framework (**TailwindCSS**).

Reading list (2023) — https://readlist-opal.vercel.app/

- Ensured a stricter and more readable code with **TypeScript**.
- Enabled detection of errors, bad formatting and wrong practices with **ESLint**, improving overall code quality.