

# Héctor Rodríguez Bravo

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## Skills

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**Programming Languages:** CSS, HTML, JavaScript, TypeScript.

**Tools:** MERN, React.js, Next.js, Agile, Scrum, Express, Figma, Git, GitHub, Linux, Miro, MongoDB, Mongoose, Nuxt.js, Node.js, Postman, RESTful APIs, Tailwind CSS, Vue.js.

**Languages:** English, Spanish.

## Professional Experience

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### Reboot Academy

April 2021 – July 2021

*Teacher Assistant.*

*Las Palmas de Gran Canaria / Santa Cruz de Tenerife, Spain.*

- Provided code reviews, debugging, and support for students, helping them develop and improve their coding abilities.
- Developed an E-Learning platform where students could access the course resources using the MEVN stack with Nuxt.js and GraphQL to query the REST API.

## Education

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### Reboot Academy

October 2020 – March 2021

*Full-stack Web Development Bootcamp.*

*Las Palmas de Gran Canaria, Spain.*

### Universidad Nacional de Educación a Distancia (UNED)

2017 – 2020

*Bachelor's Degree in Computer Science. **Unfinished.***

*Las Palmas de Gran Canaria, Spain.*

## Projects

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### *Personal Portfolio*

- Created a personal portfolio with Next.js (Jamstack architecture).
- Implemented various libraries like next-sitemap and next-i18next, adding dynamic sitemap generation and internationalization. SEO Friendly. Using TypeScript and Tailwind CSS.
- Implemented a personal blog using Sanity.io CRM and configured portable text to display blog posts.

### *Dental Clinic CRM*

- Collaborated in a team of three to develop a full-stack web application for a dental clinic where employees can manage appointments.
- Built a landing page with HTML and Vuetify where customers can find information about the clinic.
- Implemented a CRUD REST API with Node.js and Express, using MongoDB to persist data.

### *CStudent*

- Developed a full-stack web application that helps students procrastinate less and keep track of their progress on different Udemy courses.
- Implemented a CRUD REST API with Node.js and Express, using MongoDB to persist data.
- Interfaces with the Udemy API so users can search and add courses to their profile.