

# # Angel Carrasco

## Fullstack Developer

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**Languages:**  
**English (C1),**  
**Spanish (Native)**

### ## EDUCATION

**\*\*Academlo\*\*** - Fullstack Development  
Bootcamp (December 2022)

**\*\*Universidad Catolica Santo Domingo\*\*** -  
Systems Engineering (Currently Enrolled)

### ## WORK EXPERIENCE

#### **\*\*Mamotech (Local)\*\***

Distrito Nacional, Santo Domingo,  
Republica Dominicana  
Junior Developer (May 2023 - Present)  
- Worked as a Junior Developer in a local  
company, utilizing React, SQL Server, and  
Next.js.  
- Developed and maintained web  
applications using React.  
- Utilized SQL Server for database  
management.  
- Collaborated with a team to implement  
Next.js for server-side rendering.

#### **\*\*Remote Ecommerce Maintenance - Janam Muebles\*\***

Freelance (May 2023 - Present)  
- Provided remote maintenance services  
for an ecommerce platform built with  
React, Nest.js, and Postgres.  
- Assisted with bug fixes and  
troubleshooting.

- Conducted regular code reviews and  
optimizations.

### ## SKILLS

#### **\*\*Programming Languages:\*\***

JavaScript, Python

**\*\*Technologies:\*\*** HTML, CSS, Tailwind,  
Styled Components, JavaScript, React,  
Node.js, MongoDB, Postgres, Next JS.

### ## MAIN PROJECTS

#### **\*\*Ecommerce\*\*** (October 2022)

A web application developed in  
Academlo's React module.  
- Frontend design using React.  
- Utilized Axios, React-hook-form, and  
React-router.

#### **\*\*Tesla Clone UI\*\*** (September 2022)

A Clone of the Tesla UI Design using  
React and Tailwind.

#### **\*\*Fullstack Ecommerce\*\*** (October 2022)

A web application to search for news.  
- Fullstack Ecommerce made with React  
for frontend and Strapi for the backend.

#### **\*\*Pokedex\*\*** (October 2022)

App to search Pokemons by name and  
show detailed information of each one.  
- Utilized Axios, useState, useEffect, and  
React Router.

### ## CERTIFICATES

- React Frontend and Node Backend  
(Academlo 2022)  
- HTML and CSS (Academlo 2022)  
- Python desde Cero (EdTeam 2021)  
- Algoritmos (Udemy 2022)  
- HTML desde Cero (EdTeam 2021)