

WILMER CACERES

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Languages: English B2-C1, Spanish native

[Briefcase](#)

[LinkedIn](#)

[Github](#)

EDUCATION

Academlo

Web developer full stack. [Link](#)

Graduated October of 2022

Autonomy university of Bucaramanga

Energy engineer. [Link](#)

January 2017 - December 2021

MAIN PROJECTS

Technology e-commerce

Lead a team of 3 people to make the front end of an e-commerce using the technologies: React, HTML, CSS, Bootstrap.

[Link](#)

Pokédex

I Developed a web page that consumes an API with more than 1000 Pokémon using the technologies: React, HTML, CSS, Bootstrap. [Link](#)

Javascript e-commerce

I Developed an e-commerce in a record time of 24 hours using only Javascript, HTML y CSS. [Link](#)

Rick and morty

I Developed a web page that consumes an API with more than 100 Rick and Morty characters using the technologies: React, HTML, CSS. [Link](#)

WORK EXPERIENCE

Teleperformance

Bilingual customer service (English, Spanish)

Virtual Colombia

January 2022- Now

- I achieved C1 English level due to the around 1,200 phone calls made with native speakers
- I learned how to fix client troubleshoots in less than 7 minutes
- I have received more than 100 positive surveys qualifying the good customer service provided

CENS

Engineering trainee

Virtual Colombia

January 2022- Now

- I created a database with the records of 3 years of data from a weather station and a photovoltaic solar plant
- I achieved a 15% increase in the energy generation of the photovoltaic plant due to the execution of the improvement opportunities found by reviewing the previously created database

SKILLS

PROGRAMMING LANGUAGES

1 year: JavaScript
2 years: Matlab
1 month: Python

TECHNOLOGIES

React, HTML, CSS, node.js, Express, SQL, PostgreSQL, Git, Github
Amazon Web Services (AWS), Heroku

AWARDS

- Semifinalist innovate competition 2021
- Winner of the scholarship "to be intelligent pays"
"2016"

ONLINE COURSES

Web Development Fundamentals (Academlo). [Link](#), Web Application Development with React (Academlo). [Link](#), Back-End Node (Academlo). [Link](#)