



**Junior Web Developer** specializing in Front end development. Experienced with all stages of the development cycle for dynamic web projects. Well-versed in numerous programming languages including HTML5, CSS, JavaScript and React. Strong background in project management and customer relations.

# ALEXIS LEVANO

## Phone:

+51 902 596 385

## E-Mail:

[levanosaire@gmail.com](mailto:levanosaire@gmail.com)

## LinkedIn:

[linkedin.com/alexis.levano](https://www.linkedin.com/alexis.levano)

## Portfolio:

[Portfolio/alexis.levano](https://portfolio.alexis.levano)

## Skills

- HTML
- CSS
- JavaScript
- React
- TailwindCSS
- MongoDB
- PostgreSQL

## Languages

Spanish – C2

English – B2

## Soft Skills

- Teamwork
- Analytical ability to solve problems.
- Attention to details.
- Ethics, commitment, honesty and

## Experience

### ➤ Pokemon API - Front End

[React- Redux - JavaScript - HTML – CSS](#)

In this project, the pokemon API was used to display all the information, leaving a wonderful design for the end user.

<https://pokeapi-react-redux.netlify.app/>

### ➤ Rick and Morty - Front End

[React- Redux- Javascript - HTML – CSS](#)

It allows exploring the different universes of the series. It is a page that consumes the Rick and Morty API. The idea is to be able to see the 126 dimensions through which these two characters travel. The app was built using Vite with React. In addition, use was made of hooks, custom hooks and components to give it structure and order.

<https://golden-trifle-507418.netlify.app/>

### ➤ Beach Resort Hotel - Front End

[React- Redux –Javascript - HTML - CSS](#)

Beach Resort is an app developed with React that has a good and very attractive design where the services offered are displayed. It has responsive design.

Likewise, this App offers relevant information on the availability of rooms in a hotel.

<https://amazing-dragon-013efc.netlify.app/>

## Education

- |  |           |
|--|-----------|
| ○ Bachelor of Science: Marketing<br>Pontifical Catholic University of Peru, Lima | 2010-2015 |
| ○ FullStack Web Developer<br>Academlo  | 2022-2022 |