





Frontend Developer

JUAN JOSÉ VERÓN

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COURSES AND CERTIFICATIONS

Platzi

EDUCACIÓN

Universidad Tecnológica Nacional -
Ingeniería en sistemas de
información. 2022

Universidad Nacional del Nordeste -
Ingeniería Civil. 2016 - 2021

HARD SKILLS

| | |
|------------|---------|
| Html | Css |
| JavaScript | React |
| Git | Node.js |
| Scrum | Mong db |
| Express.js | Redux |
| Figma | |

SOFT SKILLS

Self-taught Creative
Adaptability Communication

LANGUAGES

English: intermediate
Spanish: Native

ABOUT ME

I am an **Information Systems Engineering** student and I am really interested in growing professionally in the **frontend** area. I have done several **personal projects** and I am looking forward to participate in the creation of new challenging projects with a great working group.

PROJECTS

Page Rick and Morty

It is a personal project whose goal was to create a friendly and attractive user experience, I used technologies such as React, Redux, JavaScript, Styled Components and Chakra UI. The page through the external service of an API shows us the characters and episodes of the series, you can save the characters you like in favorites, delete them, search for characters by filtering, see details of each character and information of each chapter. I tried to use clean architecture so that in the future I can scale the project easier and I found challenges that I had not encountered so far.

Food App

I developed a website to buy fruits and vegetables as a personal project in which I tried to make it as similar as possible to a mobile app, so I used "mobile first" as a development approach, there are different categories of products, a section of popular and filtered by search, I used the technologies: React, Javascript, CSS, Styled Components, and useContext to store the state of the application and implement the shopping cart. All the data from which I extract the product information is in a file that I created to behave similarly to an API.

Movies API MDB

It is a web page of movies extracted through an API, in which you can search and view information about movies and save your favorite movies in local storage. This project was made with JavaScript Vanila, CSS and HTML. I was inspired by the design of HBO max for the design and started to layout prioritizing the mobile view.