

JUAN JOSE

ARCANI HUANCA

Frontend Developer

TECHNICAL SKILLS

Strong: HTML | CSS | JavaScript | React | Next.js | Node | Express | Redux | Sass | Bootstrap | jest

Tools: VS Code | Git | GitHub | npm | Postman | Webpack | Figma | Firebase

PERSONAL PROJECTS

Journal App - GitHub  || Live 

- Journal App is a react web app made personalized notes with images
- Implements Firebase as the backend for authentication and Firestore to save notes data.
- Implements React Router to protect routes and Redux to handle the state of the entire application
- App tested using Enzyme

Calendar App - GitHub  || Live 

- Calendar App is a full-stack web application made to calendar events in a workflow environment
- Utilized node.js and express as the backend for authentication with JWT and mongoose to connect with MongoDB
- The frontend is made with React with React Router, Redux and React Big Calendar
- App tested using Enzyme

About me

During my years in University, my first serious approach to programming was dealing with microcontrollers. Besides, I also learned about hardware design and building prototypes. Later, after graduation, I continued to learn programming from books and platforms like FreeCodeCamp, Platzi, and Udemy to focus on the MERN and PERN stacks.



<https://josearcani.github.io/portfolio/>



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<https://github.com/josearcani>



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Spanish (native)

English (B2) (ECCE)



La Paz, Bolivia

JUAN JOSE ARCANI HUANCA

Frontend Developer

EDUCATION

Universidad Mayor de San Andres - Facultad de Tecnología

Electrónica and Telecomunicaciones (Licenciatura) (Título Profesional)

2013 - 2018

Centro Boliviano Americano (CBA)

Diploma of Proficiency in English

2018 - 2019

Michigan Language Assessment ECCE

English proficiency level B2

2019

Confucius Institute Headquarters

Chinese Proficiency Test

HSK(Level 1)

2019

COURSES

Platzi - Escuela de JavaScript

Diploma de JavaScript

2020

Udemy

Node: De cero a experto (Fernando Herrera)

React: De cero a experto (Fernando Herrera)

FreeCodeCamp

Responsive Web Design

EXTRAS

Gobierno Autónomo Municipal de La Paz

Facilitación y Moderación Recorrido "Cultura Científica 2021"

Expositor "Electrónica y Microcontroladores"

2021

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