Ray Kevin Cardenas Mayma

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Languages: English B2, Native Spanish

EDUCATION

Academlo — Full Stack Web Programming   2022-2023
Fundamentals of Web Development with HTML, CSS and Javascript.(Certificate)   *September-November*
Web application development with React (Certificate)   *November-January*
Back-End Development with Node.js(Certificate)   *January-March*

Universidad Catolica Santa Maria   2016 - 2021
Bachelor's Degree in Electronic Engineering. (Certificate)

MAIN PROGRAMMING PROJECTS

El Buen Gusto Restaurant Mobile App (link)

The App was made in React Native of a Restaurant in which the customer could create an account, access to multiple products available, the ability to save products as favorites, as well as buy and pay through MercadoPago, this App also works with delivery via GPS.

- React-Native and Android Studio were used for all the Frontend Layout.
- Node.js was used as part of the Backend, in which the restaurant administrator could create products, see the orders made, change prices and on the user side everything that has to do with authentication of your account.

E-Commerce with React.js (link)

A web page that uses API and Hash Routes to obtain the data of the products and also to protect some routes of the page, it works as a sale of technology products, where you have Login and User Registration, Purchase History and Shopping Cart.

- Hooks, React-Hook-Form, Redux, Axios, CRUD, React-Router were used.
- Protected Routes were used so that when the user logs in and does not identify himself, he cannot access the other functions such as purchase, or purchase history.

Rick and Morty API (link)

A web page that shows you the data of the characters of the famous series Rick and Morty.
- It was done through API handling, we can know different types of data such as how many episodes it has appeared, name, place of origin, etc.
- React was used for its design and development.

E-Commerce (link)

A web page that works as a clothing product sale showing the catalog and shopping cart.

- Design made with HTML and CSS.
- JavaScript was used to add the total of the products, as well as to see the subtotal for each product, as well as to add to the shopping cart if there is stock of the particular product.

WORK EXPERIENCE

No Country
React Native Frontend Developer

Buenos Aires, Argentina
January 2023- April 2023

- Implement engaging and functional UI designs using React Native components.
- Collaborate with the design team to ensure design solutions are technically feasible and optimized for the mobile platform.
- Work closely with the Backend team to ensure that the mobile app integrates seamlessly with the backend and functions optimally.

Cumbra Quellaveco
Electronics Engineer Intern

Moquegua, Perú
April 2022 - June 2022

- Machinery identification and subsequent documentation.
- Reading activities of electronic plans for identification and classification of machinery.
- Maintenance and implementation of measuring instruments in the water treatment plant.

Promart Homecenter
Customer Service and Dispatcher

Pucallpa, Peru
August 2021-November 2021

- Customer service according to their needs to encourage increased sales.
- Advice for subsequent purchase according to the customer's requirements.
- Warehouse Inventory Control.

SKILLS

PROGRAMMING LANGUAGES
JavaScript, React, Python, React-Native, Node.js.

TECHNOLOGIES
HTML, CSS,Git, GitHub,Figma.

TRAININGS

- Back-End Development with Node.js
- Web Application Development with React
- Certificate: Web Development Fundamentals: HTML, CSS and Javascript.
- Specific course on First Aid, dictated by Cumbra Quellaveco S.A.
- Specific course on Control of Hazardous Substances, dictated by Cumbra Quellaveco S.A.
- Specific course on Barriers, Signals and Labels, dictated by Cumbra Quellaveco S.A.
- Specific course on Hot Works, dictated by the company Cumbra Quellaveco S.A.
- Specific course on Manual Power Tools, dictated by Cumbra Quellaveco S.A.
- Specific course on Hand Safety Awareness, dictated by the company Cumbra Quellaveco S.A.
- Specific course on Ergonomics, dictated by Cumbra Quellaveco S.A.
- Specific course on Color Code, dictated by Cumbra Quellaveco S.A.
- Specific course on Hazardous Materials, dictated by the company Cumbra Quellaveco S.A.

- Specific course on Occupational Hygiene, dictated by the company Cumbra Quellaveco S.A.
- Specific course on the use of PPE, dictated by the company Cumbra Quellaveco S.A.
- Specific course on Control of Hazardous Energies, dictated by Cumbra Quellaveco S.A.
- Specific course on Loading and Unloading of Materials, dictated by the company Cumbra Quellaveco S.A.
- Specific course on electrical safety, dictated by Cumbra Quellaveco S.A.
- Course on Confined Spaces, given by Cumbra Quellaveco S.A.
- Specific course on working at heights, dictated by Cumbra Quellaveco S.A.
- Certificate: Training on Electrical Installations in Buildings, starting date January 24 until February 25, 2022.
- Course: Programmable Logic Controllers dictated by Denis Chavarry H., Teacher at Tecsup-Arequipa, October 2021.
- XIX International Congress of Electronic Engineering organized by Universidad Católica Santa María in 2019.
- XVIII International Congress of Electronic Engineering organized by Universidad Católica Santa María in 2018.