Luis Alfredo Espinosa Caballero

Computer Engineer

33 years old, State of Mexico

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https://fred-portfolio-git-main-fredespinosa-projects.vercel.app/

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Escolaridad

Universidad Autónoma del Estado de México

Bachelor's Degree in Computer Engineering

Aug 2009 - Jan 2013

Basic Spoken and Written English

Experience

Grupo Salinas – Identidad Digital / Dicio Biometric Products – Development Area

Front-End Developer Identidad Digital January 2024 – January 2025

Consorcio / Nodes Administrator – Development and maintenance of functional components for an admin panel focused on transaction tracking, with real-time graphical data visualization and specific data tables for administrators. Utilized technologies such as React JS, React Reducers, React Vite, Node packages with Vite, Cypress E2E Testing, REST API services, Axios, Materialize, Microbkink, Facetec, Bootstrap, JavaScript, TypeScript, HTML5, CSS, Git, Bitbucket, Source Tree, Vercel, Git Flow, and Ngrok.

Front-End Developer Dicio June 2021 – January 2024

Remote account opening – Creation and maintenance of new components for Dicio's web application, focused on remote account opening processes with real-time identity validation and liveness detection. Worked with technologies such as React JS, React Reducers, React Vite, Node packages with Vite, REST API services, Axios, Materialize, Microbkink, Facetec, Bootstrap, JavaScript, HTML5, CSS, Git, Bitbucket, Source Tree, Vercel, Git Flow, and Ngrok.

Interjet / Airline – E-Commerce Area

Front-End Developer October 2019 – December 2020

E-Commerce – Maintenance of the Interjet website focused on the E-Commerce area, using technologies such as AngularJS, Bootstrap, JQuery, JavaScript, HTML5, CSS, and TortoiseSVN. Responsible for developing new site components, mailings, landing pages, forms, surveys, data tables, and integrating support libraries.

TERÁN TBWA / Advertising Agency

Front-End Jr. June 2018 - October 2019

NR Finance – Maintenance of the NRFM México, Credinissan, Renault Financial Services, Infiniti Finance Services, and Mitsubishi Motors México websites. Used technologies such as Angular 4 and 6, HTML, CSS, LESS, SASS, and JavaScript. Developed new informational platforms for the sites using HTML and CSS.

Nissan Seminuevos – Website developed from scratch using Rails technology. Layout and structure built with HTML and SASS.

QA Tester Jr. June 2017 - June 2018

Beta testing for the websites of Nissan México, NRFM México, Credinissan, Renault Financial Services, Infiniti Finance Services, and Mitsubishi Motors México. Performed unit testing on databases using Rails for NissanSeminuevos. Web service validation using Postman.

Freelance

Helena / Web Application – App

Front-End Developer July 2024 – Present 2025

Dating web application similar to Tinder – (Web-app / Android & iOS – still in development). Responsible for creating and maintaining new components for the Helena app, integrating payment libraries such as Stripe, focused on the online dating space. Tasks included enabling personal data editing, file uploads for user profiles, validation forms, SMS verification codes, and a real-time chat system. Technologies used include React Vite, Axios, REST API services, Stripe, Google APIs, Vercel, Node libraries, Git, GitFlow, JavaScript, Bootstrap, JQuery, HTML5, and CSS, as well as maintenance of various sections of the site.

TAG / Airline Freelance

Front-End Developer November 2022 – March 2025

E-Commerce – Development of new components for the TAG Airlines website, focused on the e-commerce area as well as the site's informational section for travel destinations. Also developed special internal-use-only pages for employees. Utilized technologies such as JavaScript, Bootstrap, JQuery, HTML5, and CSS, and handled maintenance of various site sections, including landing pages, forms, and more.

Palacio de Hierro / Freelance - Iframe

Front-End Developer June 2023

Iframe Palacio de Hierro – Development of an iframe-based site for a survey with a random answer system, using technologies such as Bootstrap, JavaScript, HTML5, and CSS.

Los EME / Freelance Website

Front-End Developer December 2020

Development of the Los EME website – An e-commerce platform for the sale of Mexican-brand chorizo products. The site integrates Shopify for product payments. Responsibilities included maintaining the site and creating new sections using technologies such as Shopify, Bootstrap, JQuery, JavaScript, HTML5, CSS, and FileZilla.

Knowledge

Programming Languages and Tools

React JS, Next JS, JavaScript, Axios, consumo de Api, HTML, CSS3, Vercel, Git Flow, GIT, Sass, Less, Angular, Rails, Bootstrap, JQuery, Materialize, TortoiseSVN, Vue.Js, C++, Java, J2EE, J2SE, JSP, MY SQL Server, MySQL.

Operating Systems

Mac OS, PC Windows, 2000, 2003, Windows Vista, Windows 7, Windows 8, Windows 10, Windows 11, Unix Linux

Additional Knowledge

Postman, Ngrok, InVision, FileZilla, Shopify, Unit Testing, Q&A Testing, Photoshop, Adobe Illustrator, JBoss Server, Tomcat Server, Apache Web Server, LAN, Hardware, PC Repair and Compatible Devices, 3D Modeling with ZModeler 2.0.8 and 3Ds Max, Arduino.