



Isaac Fernandez

Front-End Software Developer

(240) 426-5858

isaacfer21@gmail.com

www.isaacfernandez.com

About

Experienced application developer with a focus on creating captivating user experiences. Committed to implementing best practices and ensuring code maintainability.

Former professional percussionist with a passion for continuous learning and collaboration. Dedicated to expanding technological skillset by mastering new languages and frameworks.

Education

PROMISE TECH – 2024

Front-End Software Developer

LYNN UNIVERSITY – 2016

Professional Performance Certificate

BOSTON UNIVERSITY – 2014

Master of Music

OBERLIN CONSERVATORY – 2012

Bachelor of Music

INTERLOCHEN ARTS ACADEMY – 2008

Highschool Diploma

Skills

LANGUAGES

Javascript, HTML, CSS

LIBRARIES

React, Bootstrap

WORKFLOW

Git, Github

Projects

JQUERY MOVIES

<https://jquery-movies-app.netlify.app/> Built using AJAX, Bootstrap, jQuery, this app allows users to categorize movies, add them to favorites, and add new movies.

MY TRAVEL BLOG

<https://main.d7b9yb64r1wgh.amplifyapp.com/>. A CRUD app built with React. Users can add travel posts with comments and images and modify them.

Experience

FRONT-END SOFTWARE DEVELOPER | PROMINEO TECH – 2024

Successfully used HTML, CSS, JavaScript and React to create numerous versatile web applications during a demanding 18 week coding bootcamp.

SWFLSO | SECTION- PERCUSSION FORT MYERS 2014-PRESENT

Contributed to the SWFLSO season series by fulfilling both principal and section percussion responsibilities.

DRUM FOR FUN | BUSINESS OWNER | FORT MYERS – 2020-PRESENT

Explored the benefits of music exposure through drumming and its positive effects on cognitive and fine motor skills.

SWFLSO | YOUTH ORCHESTRA MANAGER – 2014-PRESENT

Streamlined the organization of rehearsals, performances, fundraisers; Executed social media management and improved website usability.

Provided mentorship and guidance to youth orchestra members during practice sessions.

Languages

Spanish/English (Native-Bilingual)