# JACOB E. WHITE

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## **SKILLS**

# **Programming Languages**

JavaScript (Vanilla, jQuery, React), HTML, CSS (Bootstrap, Sass), SQL

## **Graphic Design**

• Adobe Photoshop, Adobe Lightroom

## **PROJECTS**

#### Jacob White's Portfolio Site - https://github.com/jacoberick/jacob-white-portfolio-site

• An app using React, Sass, jQuery, and HTML, that showcases some of my work.

#### Full Stack App with React and REST API - https://github.com/jacoberick/Full-Stack-App-with-React-and-a-REST-API

- An app that interacts with a RESTful API I created, that uses CRUD operations, hashes passwords, has validations, and sends back and forth status/error codes.
- Features sign up and sign in modules.

#### **SQL Library Manager** – <a href="https://github.com/jacoberick/Sequel-Library-Manager">https://github.com/jacoberick/Sequel-Library-Manager</a>

- A book library manager that utilizes CRUD operations to interact with the database.
- Makes use of Sequelize models.

# Object Oriented Programming Game - https://github.com/jacoberick/OOP-Game

- A guessing game made using JavaScript classes along with jQuery.
- This game was created for the Treehouse JavaScript Tech Degree program.

## Interactive Form - <a href="https://github.com/jacoberick/Interactive-Form">https://github.com/jacoberick/Interactive-Form</a>

• An Interactive form field created using JavaScript and jQuery.

#### List Pagination and Filtering - https://github.com/jacoberick/List-Pagination-and-Filtering

- An app that displays a list of users and organizes them into separate pages.
- Features a search bar that updates user list in real time.

## **EDUCATION**

Treehouse, Portland, OR Full Stack JavaScript Techdegree, May 30, 2020

Northwest Florida State Collegiate High School, Niceville, FL

High School Diploma & A.A. Degree, May