

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.

Home-Aid Moving Website - <https://github.com/jacoberick/Home-Aid-Moving>

- The website I created for the moving company Home-Aid.
- Created using React, Sass, and a splash of jQuery.
- Implements React Hooks to store and modify state.

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 – <https://github.com/jacoberick/Sequel-Library-Manager>

- 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 - <https://github.com/jacoberick/Interactive-Form>

- 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 2019

