Brenden Johnson

Web Developer

Portfolio: **https://bjohnson-portfolio.netlify.app/**
LinkedIn: **www.linkedin.com/in/brenden-tyler-johnson**
GitHub: **https://github.com/BVolt**

Contact

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Address
3130 Norco Dr
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Skills

JavaScript

HTML5

CSS3

C++

Java

React

Express

Node

Calculus

Data Structures

Boolean Algebra

ARM Assembly

PowerShell

Git

Debugging

OOP

Experience

Furniture Ecommerce Application

This React Js ecommerce application displays a selection of products fetched from an Express back end. Products can be fetched by id or category and costumers can add items to their cart. Checkout is done using stripe and the charge post request is handled on the back end.
Back End Source: **https://github.com/BVolt/furn-buddy-backend**
Front End Source: **https://github.com/BVolt/furn-buddy-frontEnd**
Hosted Link: **https://demo-furniture-buddy.netlify.app**

Watch List Web Application

Fetches movies from an API and allows users to create a watch list from those movies. The application has user authentication to allow for individual watch lists. The watch list data is stored is Firebase Firestore. Built with ReactJS and Bootstrap CSS.
Source Code: **https://github.com/BVolt/Watch-List**
Hosted Link: **https://watch-list-fb3a1.web.app**

Activities Menu and API

Fetches from an API built in Express JS, and data is held in MongoDB. The front-end Menu application makes the API calls and is built with ReactJS. All category filtering is handled on the back end.
API Source: **https://github.com/BVolt/activities-api**
Menu Source: **https://github.com/BVolt/activities-menu**
Hosted Link: **https://activities-menu.netlify.app**

Training Client Table

This application stores information concerning fitness, training clients. The table allows for user input with validation parameters and then the user may open an extended details page to see metrics such as BMR and BMI. This application was built with vanilla JavaScript, HTML, and CSS.
Source Code: **https://github.com/BVolt/client-table**
Hosted Link: **https://training-client-data.netlify.app**

Education

Associates of Science in Computer Programing/ Norco College
AWARDED DECEMBER 2021, GPA: 3.94

Learned programming with C++, discrete mathematics for computers, introduction to assembly language, calculus, and physics.

Certificate in Computer Programing/ Norco College
AWARDED JUNE 2021 NORCO
Learned programming with Java, JavaScript, HTML, CSS, as well as courses in data structures, systems analysis, and operating systems.

Awards

Dean's Honor List
FALL 2020 && SPRING 2021 NORCO COLLEGE