

EVAN_BERO

'Web Development, Graphic Design'

Goal: To obtain a position that will utilize my training in web development and continue to further expand my coding abilities.

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PROJECTS

Responsive Portfolio — *Web application*

- Web application highlighting projects, about and contact information.
- [GitHub](#) / [Responsive Portfolio](#)

Fitness Tracker — *Web application*

- Application utilizing languages including Javascript, jQuery, HTML, CSS and API's including Materialize, Google Charts and Open Weather.
- Used graphic design skills to create compiled images and graphics
- Interactive web application designed for fitness enthusiasts
- [GitHub](#) / [Fitness Tracker](#)

Code Quiz — *Web application*

- Application designed using Javascript, jQuery, HTML and CSS
- Highlights functionality over aesthetics
- Designed for coding beginners seeking to test their knowledge
- [GitHub](#) / [Code Quiz](#)

Employee Tracker — *Node application*

- Developed using Javascript, Node and SQL
- Application controlled via Node and designed for employers to view, add, update, and remove employees, managers, departments and roles stored in a MySQL database
- [GitHub](#) / [Demo Video](#)

Readme Generator — *Node application*

- Developed using Javascript and Node
- Application designed to allow user to create a readme file via node
- [GitHub](#) / [Demo Video](#)

SKILLS

Front end development
Web design
Graphic design
Back end development

LANGUAGES

Javascript

HTML

CSS

SQL

NODE

CODING / MULTIMEDIA EXPERIENCE

- **UNC Charlotte Coding Bootcamp, Charlotte, NC**

March 2020 - October 2020

Front End: HTML / CSS / JAVASCRIPT

HTML:

With HTML rendering the content of a web page, I've learned how to build the content of a web page in HTML. In coding HTML I have also learned how to implement libraries such as **Bootstrap** in order to build an organized layout.

CSS:

With CSS controlling the way a web page looks, I am able to style my page **aesthetics** according to what is required and/or my personal preference.

In doing so I have used my skills in **graphic design**, color scheming and creativity to make the **DOM** look professional and polished.

This includes using custom backgrounds, buttons, links, navbars, dropdown menus, and incorporating personally designed graphics.

JAVASCRIPT:

With Javascript governing the **behavior** of a web page, I have learned the following and more:

- ES5 and ES6 syntax
- Using functions to control all behaviors
- On click events
- Event delegation
- Storing information in variables
- Assignments
- Attributes
- Data types
- Arrays, array methods
- Scoping
- Making ajax and axios requests
- Constructing objects
- JSON
- Using template literals

Back End: MVC, API's, Servers, Databases, Node

- Using Javascript to pass data/requests to a **controller->model->orm->database** and once data is returned, render to the front end
- Creating databases using **mySQL, Sequelize, Mongo, Mongoose and Robot**
- Using **Sequelize** and **Mongoose** to obtain and modify information in a database
- Design applications operated by and within **Node**

Motion Church, Seattle, WA — Production Leader

March 2017 - July 2019

- Implemented graphic design skills useful to program development. **Graphics designed may be used in styling web pages**
- Utilized Graphic Design skills to create graphics used in live settings using software such as Pixelmator and ProPresenter. **Programs such as ProPresenter are a more professional option to create online, office and arena presentations**
- Managed and trained teams of staff, volunteers and interns to operate and orchestrate graphics, lights and sound in real time
- Large church with multiple campuses and consisting of over 7,000 members in house and online

EMPLOYMENT EXPERIENCE

TriWest, Seattle, WA — *Care Authorization Specialist*

December 2018 - June 2020

- Authorized medical care for veterans through the Veteran's Choice Program
- Communicated with management, providers, veterans, and coworkers to appoint veteran's to the appropriate providers within a limited timeframe

Best Buy, Tacoma, WA — *Magnolia Sales Representative*

October 2017 - January 2019

- Customized home theater solutions to best fit customer's needs and budgetary requirements

Tier One Relocation, Mountlake Terrace, WA — *Dispatcher*

April 2017 - October 2017

- Dispatched transport for military household goods relocation
- Worked directly with military members, carriers, and vendors to provide optimal service within required date parameters
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EDUCATION

University of North Carolina Charlotte, Charlotte, NC

March 2020 - October 2020

Certificate: Coding Bootcamp - Full Stack Web Development Program

Columbia College Chicago, Chicago, IL — BA

August 2001 - December 2006

Bachelor of Arts: Audio Engineering

REFERENCES

Andrew Keddis

Instructor: UNC Charlotte Full Stack Web Development Program

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Teaching Assistant: UNC Charlotte Full Stack Web Development Program

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