

# Erico Nicholson

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## Self-directed and motivated Software Engineer

### Education

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- Bachelor of Applied Science in Technology Development and Management, St. Petersburg College, St. Petersburg, FL (2013-2017)

### Skills

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- Programming Languages: C#, JavaScript and TypeScript
- Frameworks: Asp Core, Angular, Entity Framework, JQuery and Bootstrap
- Other: HTML, CSS, Sass, Git, PostgreSQL, SignalR and Nginx
- Languages: English and Portuguese

### Key Project

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#### [Vai Dizendo](#)

Vai Dizendo uses Html Agility Pack to scrape data from a few Brazilian humor blogs. The information is stored locally after the data is scrapped. The backend/WebAPI was built using ASP Core and it uses PostgreSQL as its database. The frontend was built using Angular.

#### [EDMBay](#)

EDMBay retrieves data from the following APIs Eventbrite, Discodonnaie, Spotify, and Soundcloud. After the information is retrieved and processed, EDMBay stores the data on its on database. The backend/WebAPI was built using ASP Core and it uses PostgreSQL as its database. The frontend was built using Angular.

#### [AngularFoodScanner](#)

AngularFoodScanner uses the phone camera to read the UPC code, and it retrieves the data from EDAMAN API. This website was built using Angular and EDAMAN API.

#### [BrewsOfTampa](#)

BrewsOfTampa is user driven brewery map. This website was built using Angular, Asp.net core, Google MAPs API and PostgreSQL. The website allows users to add any brewery to the API.

#### [BrewsOfTampaOpenBrewery](#)

BrewsOfTampaOpenBrewery uses the data from OpenBreweryDB to populated breweries around Tampa Area. This website was built using Angular, Google MAPs API and OpenBreweryDB.

#### [AudioDip](#)

AudioDip is an audio sharing website. This website was built using Angular, Asp.net core and PostgreSQL. The website uses Token based authentication for its authentication.