Online 'To Purchase' List App

MVP

10 required items:

- project includes a list of MVP features *
    - This document (see below)

- app has at least 3 main features *
    - ~~Users can add items to a list of "to purchase" items. This entry will include at least a description of the item and a URL that will be used to return them to the page to buy the item~~
    - ~~A list of all items to purchase will be shown with a link or button that can be pressed that will return them to the website where they can buy the item.~~
    - ~~A checkbox or some feature will be available that allows the user to remove the item from the list. (user no longer needs it or has purchased it)~~

- front end makes a request to the server and handles the response *
    - ~~Front end will send requests to the server to GET the entire list from DB.~~
    - ~~Front end will send requests to POST new items to DB.~~
    - ~~Front end will send requests to DELETE items from DB~~

- front end is interactive *
    - ~~Front end will at least have an Add items, Delete item, and Go To item URL interactivity feature~~

- app has custom styling *
    - ~~Styling will be implemented~~

- app has at least 5 semantic tags *
    - ~~<h1> tag for site title~~
    - ~~<form> tag for new item entry~~
    - ~~<input> tag for text entry of description and URL~~
    - ~~<button> tag for form submit~~
    - ~~<p> tag used to link URL provided~~
    - ~~I'm sure more tags will be used~~

- app includes 1 view *
    - ~~Will have a view~~

- app includes a GET endpoint and handler function *
    - ~~Will GET list of all "to purchase" items and respond with the list to be displayed~~

- app includes a POST endpoint and handler function *
  - ~~Will POST a new item and respond with updated list to be displayed~~

- discusses project purpose and demonstrates MVP *

Required items (additional 4):
- app uses 1 table
  - ~~Planning to use bit.io database so will have 1 table~~
- project includes at least 1 controller file
  - ~~Will use controller.js file~~
- styling includes flexbox
  - ~~Will use flexbox to style~~
- app utilizes Sequelize
  - ~~Will use sequelize to query database~~

Likely Additional items:
- project includes a wireframe for each view
  - ~~Figma wireframe included~~
- project includes a data model
  - ~~Dbdesigner model included~~
- app includes a PUT endpoint and handler function
  - ~~Possible feature to update existing items~~
- app includes a DELETE endpoint and handler function
  - ~~Main feature includes DELETE requests. Does this count?~~
- app includes 1+ additional view(s)
  - ~~Possible extra view to show already purchased items~~
- project includes a seed file or function
  - ~~Can include seed file although doesn't seem to fit with app idea...~~
- does not discuss broken/unimplemented features
  - We'll see. Haha

Possible Additional Items:
- recording is between 2-3 minutes
- styling includes animations
  - ~~Maybe a hover indicator over buttons?~~
- ~~at least 1 view is responsive~~
- ~~app uses 1+ additional tables~~
- app uses a foreign key and join