

New Attempt

 $\frac{1}{2}$

/people/:id

When making a GET request to `http://localhost:3000/people/:id`, this route will return the JSON data. You will use `people.json` Where `:id` is the parameter that is passed to the route: `http://localhost:3000/people/4c570a2a-5f3d-4309-b81c-2f6b36965ecc` This endpoint returns a JSON object that has all the details for the person with that with the supplied `:id` **If the ID cannot be found in the Data(i.e. there is no person with that ID), or if the URL parameter is any other data type besides a valid string, you will throw an error. You MUST return the data in JSON format.**

/stocks/:id

When making a GET request to `http://localhost:3000/stocks/:id`, this route will return the JSON data that is returned from the axios call to the URL endpoint. You will use `stocks.json` Where `:id` is the parameter that is passed to the route: `http://localhost:3000/stocks/929686a2-dd3a-42c7-a88d-b170e2590252` This endpoint returns a JSON object that has all the details for the stock with that with the supplied `:id` **If the ID cannot be found in the Data(i.e. there is no stock with that ID), or if the URL parameter is any other data type besides a valid string, you will throw an error. You MUST return the data in JSON format.**

Packages you will use:

You will use the **express** package as your server.

You will use the **axios** package to get data from the API.

You can read up on **express** [\(http://expressjs.com/\)](http://expressjs.com/) on its home page. Specifically, you may find the **API Guide section on requests** [_\(http://expressjs.com/en/4x/api.html#req\)_](http://expressjs.com/en/4x/api.html#req) useful.

You may use the **lecture 5 code** [_\(https://github.com/stevens-cs546-cs554/CS-546/tree/master/lecture_05/code\)_](https://github.com/stevens-cs546-cs554/CS-546/tree/master/lecture_05/code) as a guide.

You must save all dependencies to your package.json file

Requirements

1. You **must not submit** your node_modules folder
2. You **must remember** to save your dependencies to your package.json folder
3. You **must remember** to update your package.json file to set `app.js` as your starting script!
4. You **must** submit a zip archive or you will lose points, named in the following format:
`LastName_FirstName_CS546_SECTION.zip` . You will lose points for not submitting an archive named this way.