API Exercise

Part 1: Star Wars API

1. <https://swapi.dev/api/people/4/>
2. <https://swapi.dev/api/planets/2/>
3. <https://swapi.dev/api/starships/10/>
4. <https://swapi.dev/api/species/2/>,

<https://swapi.dev/api/people/2/>,

<https://swapi.dev/api/people/3/>,

<https://swapi.dev/api/people/8/>,

<https://swapi.dev/api/people/23/>

1. <https://swapi.dev/api/people/10/>

https://swapi.dev/api/films/1/,

https://swapi.dev/api/films/2/,

https://swapi.dev/api/films/3/,

https://swapi.dev/api/films/4/,

https://swapi.dev/api/films/5/,

<https://swapi.dev/api/films/6/>

1. <https://swapi.dev/api/starships/?search=Millennium+falcon>

Part 2: Social Mountain

1. The POST request accepts params and a body. It is expecting a string data type to be sent over.
2. GET returns an array of all posts.
3. <https://practiceapi.devmountain.com/api/posts?id=555>
4. 200 and 409
5. <https://practiceapi.devmountain.com/api/posts> "text": "Drew Cring"
6. <https://practiceapi.devmountain.com/api/posts?id=1> {

"text": "Andrew Cring"

}

1. <https://practiceapi.devmountain.com/api/posts/filter:blue/>
2. application/json; charset=utf-8
3. Request was missing req.query.id or req.body.text
4. It will try to filter the posts to find the query, it is only set up to find all posts.