1. https://swapi.dev/api/people/

"name": "Darth Vader",

            "height": "202",

            "mass": "136",

            "hair\_color": "none",

            "skin\_color": "white",

            "eye\_color": "yellow",

            "birth\_year": "41.9BBY",

            "gender": "male",

2. the population of the planet Alderaan:

https://swapi.dev/api/planets/

   "name": "Alderaan",

            "rotation\_period": "24",

            "orbital\_period": "364",

            "diameter": "12500",

            "climate": "temperate",

            "gravity": "1 standard",

            "terrain": "grasslands, mountains",

            "surface\_water": "40",

            "population": "2000000000",

3. the name of the manufacturer of the Millennium Falcon: https://swapi.dev/api/starships/

"name": "Millennium Falcon",

            "model": "YT-1300 light freighter",

            "manufacturer": "Corellian Engineering Corporation",

            "cost\_in\_credits": "100000",

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

5. <https://swapi.dev/api/people/> , <https://swapi.dev/api/films/>, <https://swapi.dev/api/people/10/>,

6. https://swapi.dev/api/starships/?search=Millennium Falcon

PART 2:

Base url: <https://practiceapi.devmountain.com/api>

1. Post accepts params and queries inside the body.
2. String
3. **https://practiceapi.devmountain.com/api/posts?id=555**
4. code 200 and code 409
5. [**https://practiceapi.devmountain.com/api/posts**](https://practiceapi.devmountain.com/api/posts) **,**

**"id": 6897,**

**"text": "Bryan Beck",**

**"date": "01 Sep 2021"**

1. [**https://practiceapi.devmountain.com/api/posts?id=6897**](https://practiceapi.devmountain.com/api/posts?id=6897)

**"id": 6897,**

**"text": "Green",**

**"date": "01 Sep 2021"**

7. **https://practiceapi.devmountain.com/api/posts/filter?text=blue**

8. **content-type: application/json; charset=utf-8**

9. Request was missing req.query.id or req.body.text

10. I get a error in the <pre> “cannot Get /api/post/search</pre>