SmartHub Test

Use following links for development with starting boilerplate (press Ctrl + Click to follow link)

- React Js Editor
- Angular Editor
- Static HTML, CSS, JS Editor

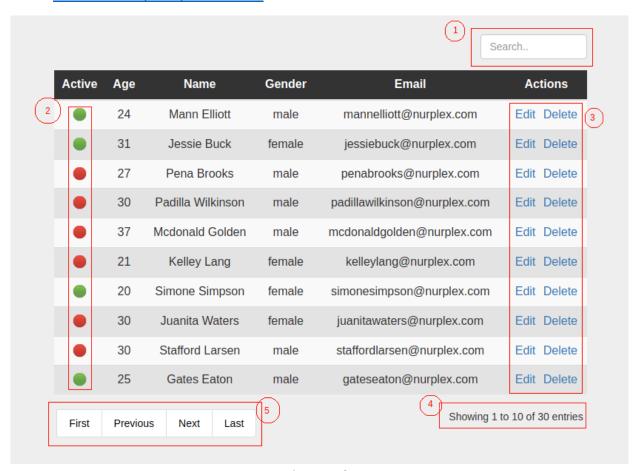


Figure 1.0

Sample Json data:

```
"id": 110,
   "isActive": false,
"age": 24,
   "name": "Mann Elliott",
        "gender": "male",
   "email": "mannelliott@nurplex.com"
}
```

See *Figure 1.0 as a reference* for all below items:

Must do:

- Load and generate table as per design with all values in respective column names.
- Add search functionality.
- Add Actions column with Edit and Delete values.
 - After clicking on **Edit** action, you need to load data in modal or new page then update with given PUT Api.
 - After clicking on the **Delete** action, you need to delete a particular row from a table with the given DELETE Api
- Add pagination below the table with **Next, Previous, First and Last** actions

Good to do:

- Add styling which should match as per given design
- There is **isActive** property exist in the object which has values **True** and **False**. Need to render Active column in table with **red** and **green** dots (see Figure 1.0 for reference)
- Add **Showing _ to _ of _entries** label which should show count of table entries per page with total records length

API details:

For sample accounts data, you can do all CRUD actions, so there'll be the following:

- **GET** <u>https://smarthub-test.herokuapp.com/account/list</u>
 - returns the list of accounts as json data
- **DELETE** https://smarthub-test.herokuapp.com/account/delete/:id
 - Description
 D
- PUT https://smarthub-test.herokuapp.com/account/:id

```
Ex: /account/120

Sample put data

{
    "isActive": true,
    "age": 30,
    "name": "Mann Elliott",
        "gender": "male",
    "email": "mannelliott@nurplex.com"
}
```

Happy Coding!