



abdelrahman-haridy01 / full-mocks-api

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Best way to get a full fake REST API. Make a Full fake REST API, MakePOST, PUT, PATCH or DELETE requests, Fake Register and login based on role Api with jwt.

6 commits

1 branch

0 packages

0 releases

1 contributor

Branch: master ▾

New pull request

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Abdelrahman Haridy Add API's collection path url

Latest commit ea1f502 3 days ago

.gitignore	initial commit	10 days ago
README.md	Add API's collection path url	3 days ago
database.json	initial commit	10 days ago
ngAbhar.postman_collection.json	Add API's collection file	3 days ago
package-lock.json	Bump lodash from 4.17.11 to 4.17.15	10 days ago
package.json	initial commit	10 days ago
server.js	initial commit	10 days ago
users.json	initial commit	10 days ago

README.md

Full mocks API's

Best way to get a full fake REST API. Make a Full fake REST API, MakePOST, PUT, PATCH or DELETE requests, Fake Register and login based on role Api with jwt.

How to use it?

Clone or download a repo. Then run `npm i` on project path after install all packages run `node server.js`. The app will automatically reload if you change any of the source files. Use `http://localhost:8000/` for check Default API's by [getpostman](#). Also You can check default API's in [collaction_api.json](#) path.

Custom API's

Edit `api.json` as your app requirments. Example

```
{
  "users": [
    {
      "id": 1,
      "email": "admin@abharworks.com",
      "password": "123456",
      "role": "admin"
    },
    {
      "id": 2,
      "email": "user@abharworks.com",
      "password": "user",
      "role": "user"
    }
  ],
  "notes": [
    {
      "id": 1,
      "title": "What is Lorem Ipsum001",
      "description": "Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has"
    },
    {
      "id": 2,
```

```
    "title": "What is Lorem Ipsum002",  
    "description": "Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has  
  }  
]  
}
```

API's Example

```
POST /auth/login    --> email, password  
POST /auth/register --> name, email, password  
GET  /notes/1  
GET  /users/1/notes  
POST /notes  
PUT  /notes/1  
PATCH /notes/1  
DELETE /notes/1
```

Further help

To get more help on the JWT go check out the [JWT](#). To get more help on json-server go check out the [json-server README](#).

Author

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