The site is available at the following link https://harelexam.herokuapp.com

The site is in the cloud and running on https://www.heroku.com/what (cloud platform), also the DB.

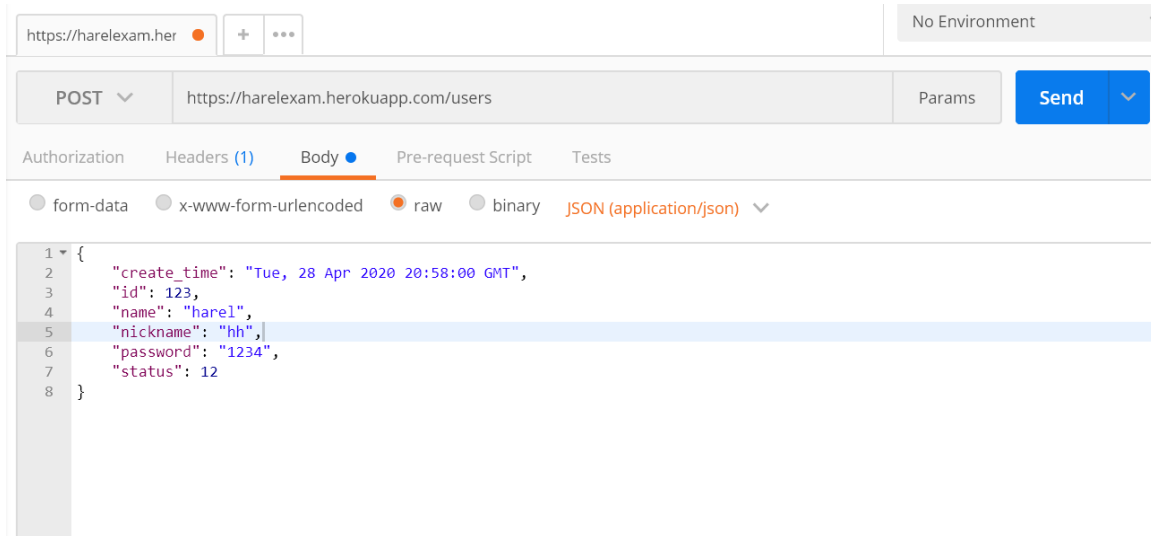The site presents 2 possible options for adding users in format JSON, and then the JSON format of user is displayed.

The second is to show all users in JSON format that added to site.

The platform to check the web is PostMan.

First option :

Description	HTTP Method	URL	Input	Output
Create a new User	POST	/api/users	JSON	JSON

If was error insert(like insert user that exist)


```
https://harelexam.her  ●    +   •••                                    No Environment ∨

POST ∨    https://harelexam.herokuapp.com/users              Params    Send ∨

Authorization    Headers (1)    Body ●    Pre-request Script    Tests

○ form-data   ○ x-www-form-urlencoded   ● raw   ○ binary   JSON (application/json) ∨

1 ▾ {
2        "create_time": "Tue, 28 Apr 2020 20:58:00 GMT",
3        "id": 123,
4        "name": "harel",
5        "nickname": "hh",
6        "password": "1234",
7        "status": 12
8    }
```

Result: Show Error message

POST ∨   https://harelexam.herokuapp.com/users

Body   Cookies   Headers (6)   Test Results

Pretty   Raw   Preview   HTML ∨   ⇥

```
1  <!DOCTYPE html>
2  <h1>Error!! please try other Id because is unique</h1>
```

The added was with not Error so added user and show user.

https://harelexam.her ●   +   •••   No Environment

POST ∨   https://harelexam.herokuapp.com/users   Params   Send ∨

Authorization   Headers (1)   Body ●   Pre-request Script   Tests

○ form-data   ○ x-www-form-urlencoded   ● raw   ○ binary   JSON (application/json) ∨

```
1  {
2      "create_time": "Tue, 28 Apr 2020 20:58:00 GMT",
3      "id": 1234513,
4      "name": "harel",
5      "nickname": "hh",
6      "password": "1234",
7      "status": 12
8  }
```

https://harelexam.her ●   +   •••   No Environment

POST ∨   https://harelexam.herokuapp.com/users   Params   Send

Body   Cookies   Headers (6)   Test Results   Status:

Pretty   Raw   Preview   JSON ∨   ⇥

```
1  {
2      "create_time": "Tue, 28 Apr 2020 23:33:54 GMT",
3      "id": 1234513,
4      "name": "harel",
5      "nickname": "hh",
6      "password": "1234",
7      "status": 12
8  }
```

Second option :

Description	HTTP Method	URL	Input	Output
Export all users	GET	/api/admin/users	---	JSON

Result :