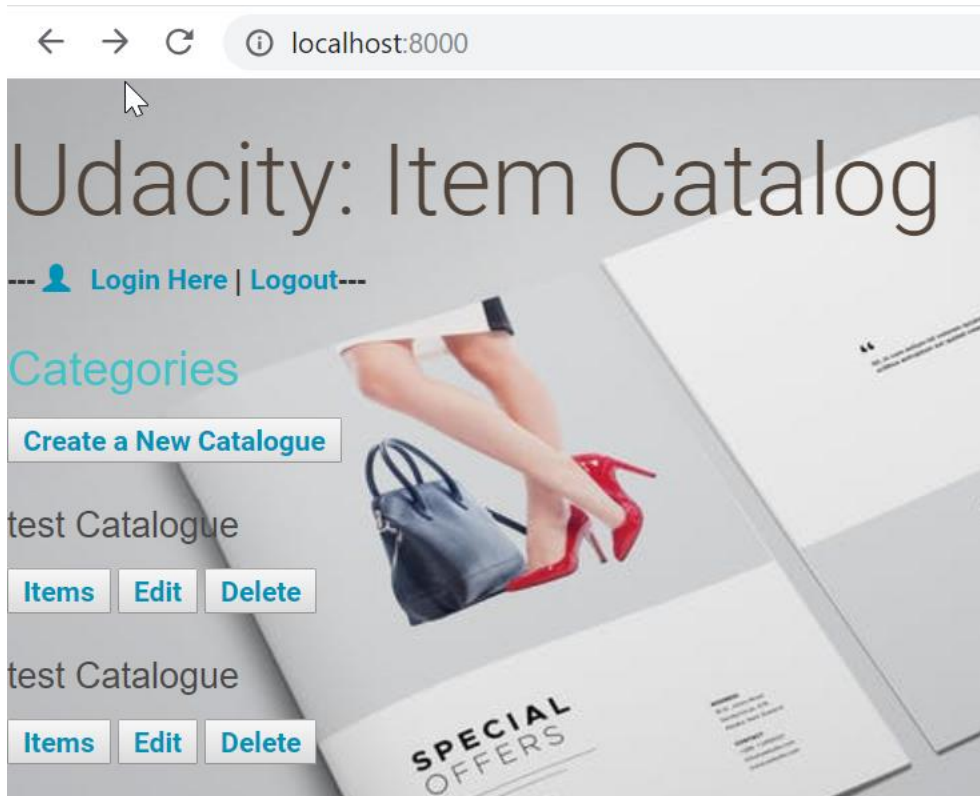
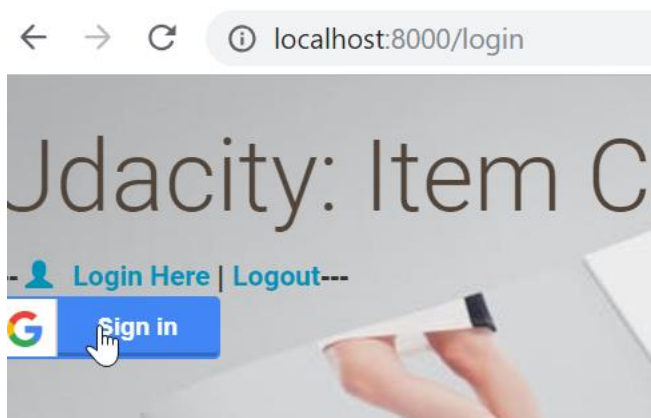


## Screenshots

1. <http://localhost:8000/>



2. <http://localhost:8000/login>



# Udacity: Item Catalog

---  [Login Here](#) | [Logout](#)---



Sign in

Login Successful!

## Welcome, Ravi Kumar Rai!



Redirecting...

# Udacity: Item Catalog

---  [Login Here](#) | [Logout](#)---

- you are now logged in as Ravi Kumar Rai

## Categories

[Create a New Catalogue](#)

test Catalogue

[Items](#)

[Edit](#)

[Delete](#)

test Catalogue

[Items](#)

[Edit](#)

[Delete](#)



3. Creating new catalogue

<http://localhost:8000/catalogue/new/>

# Udacity: Item Catalog

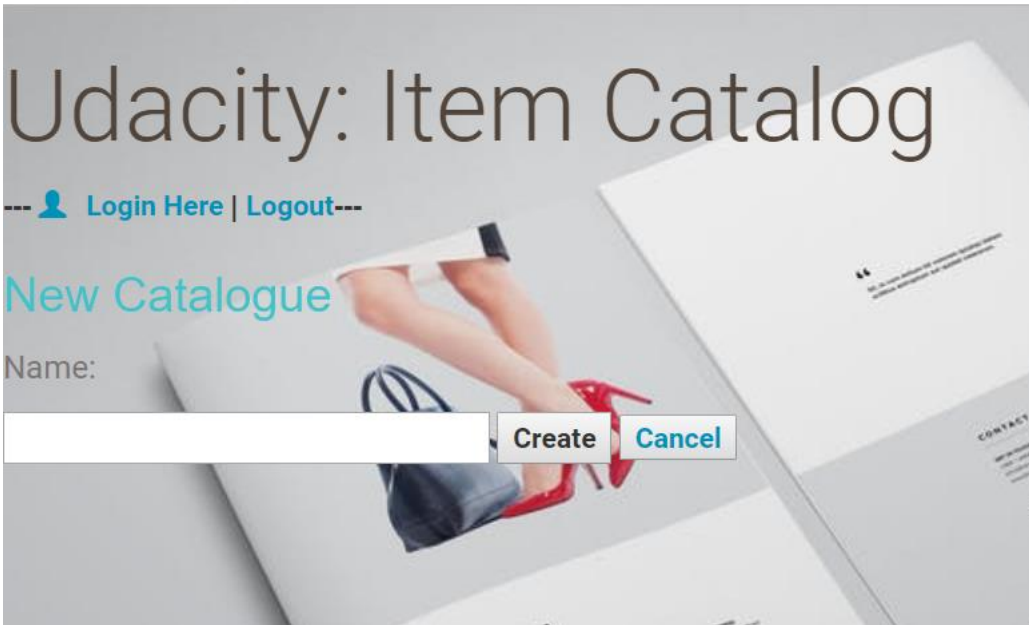
---  [Login Here](#) | [Logout](#)---

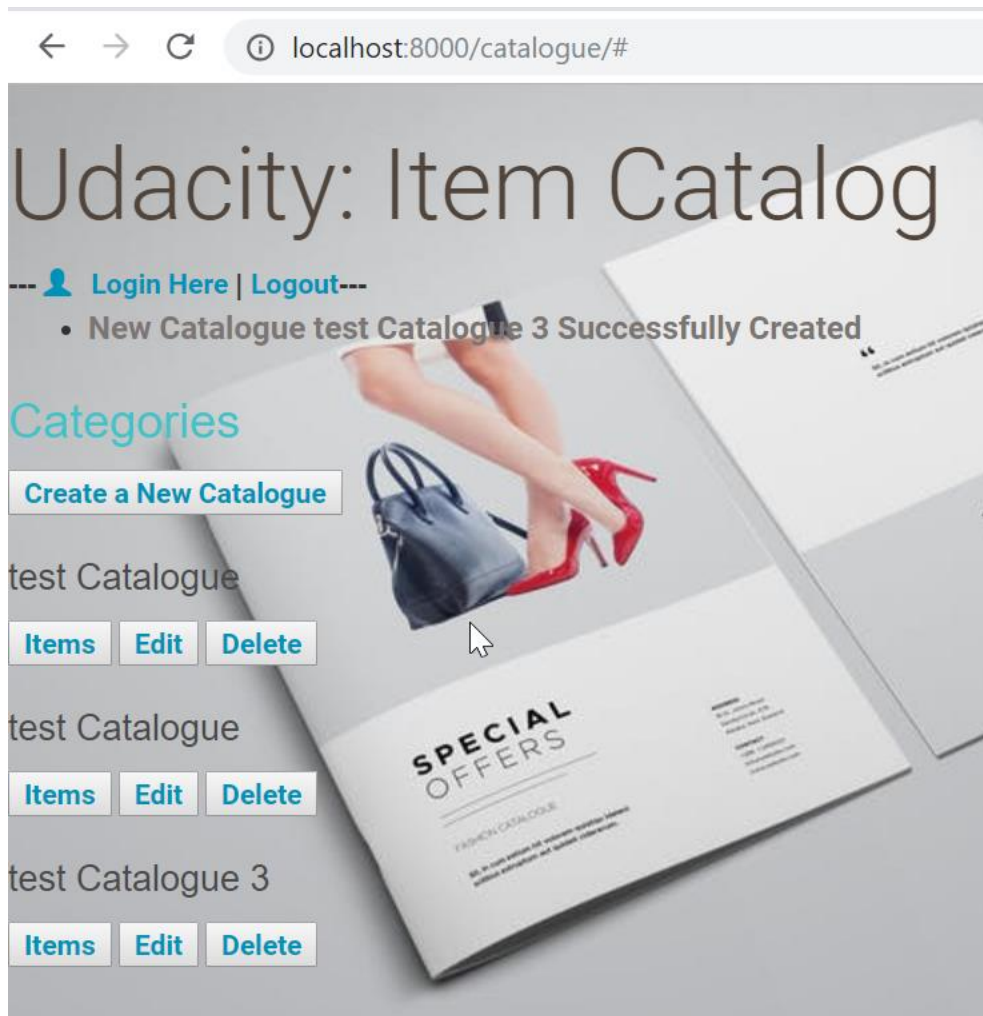
## New Catalogue

Name:

Create

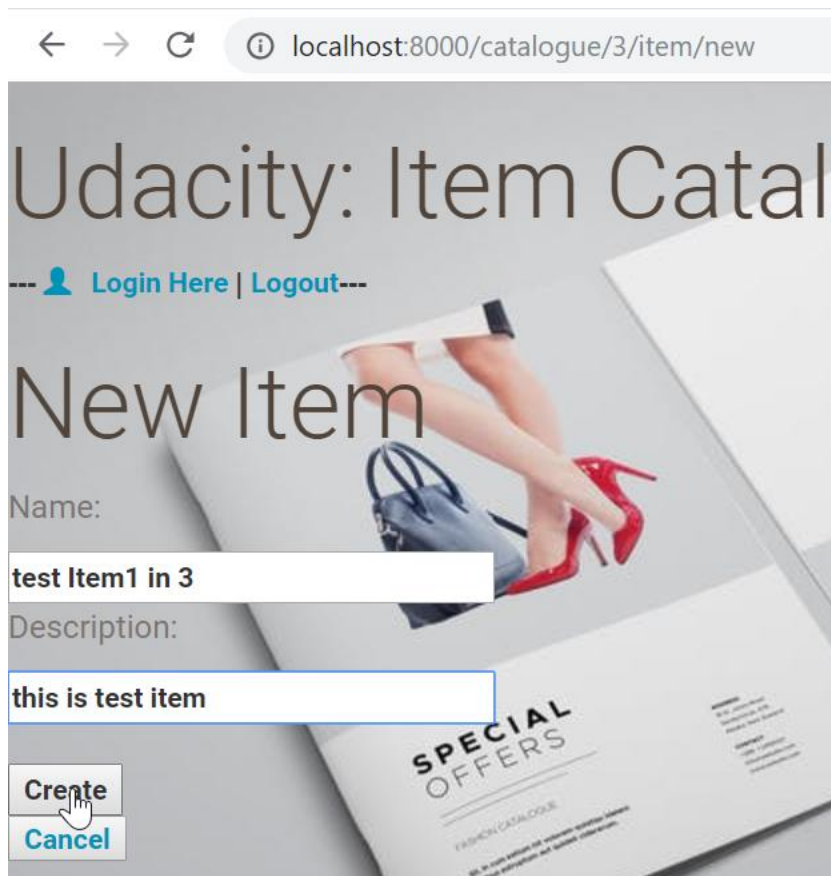
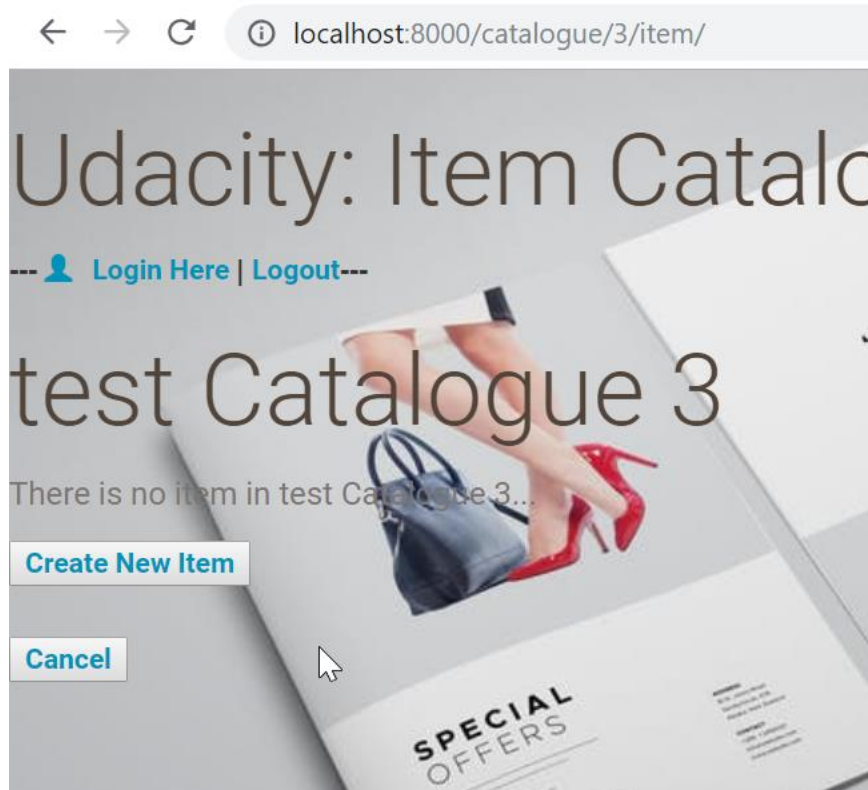
[Cancel](#)



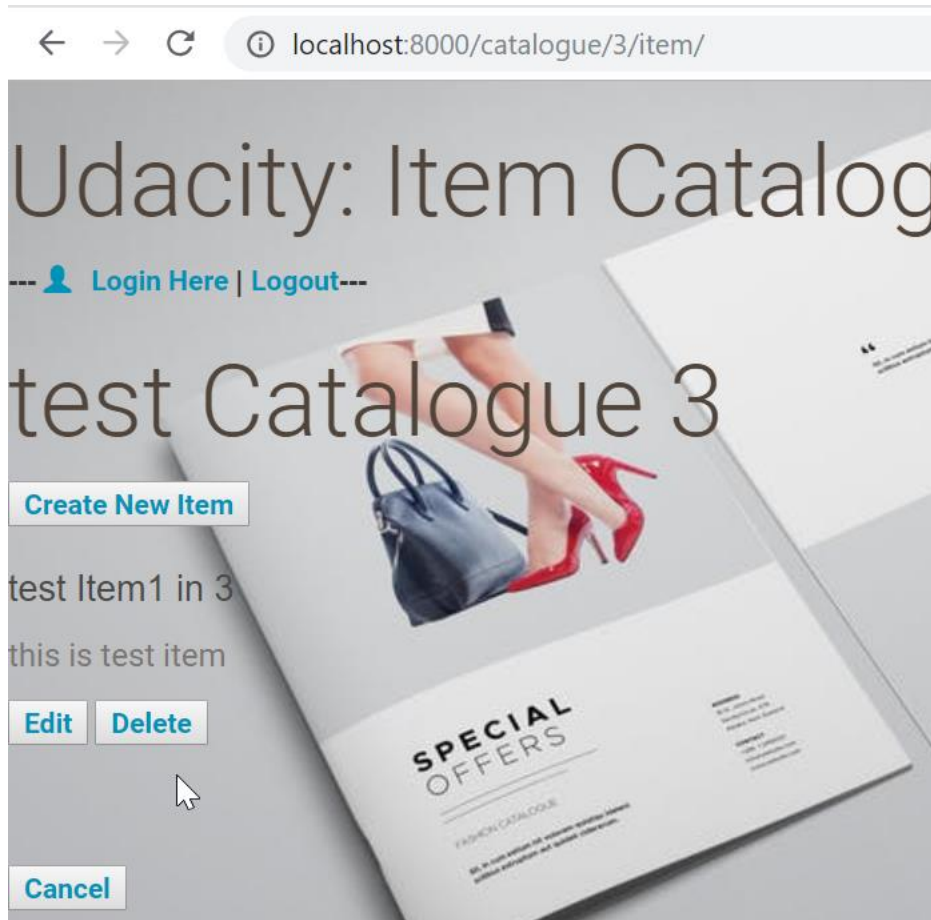


4. Adding New Item

<http://localhost:8000/catalogue/3/item/>

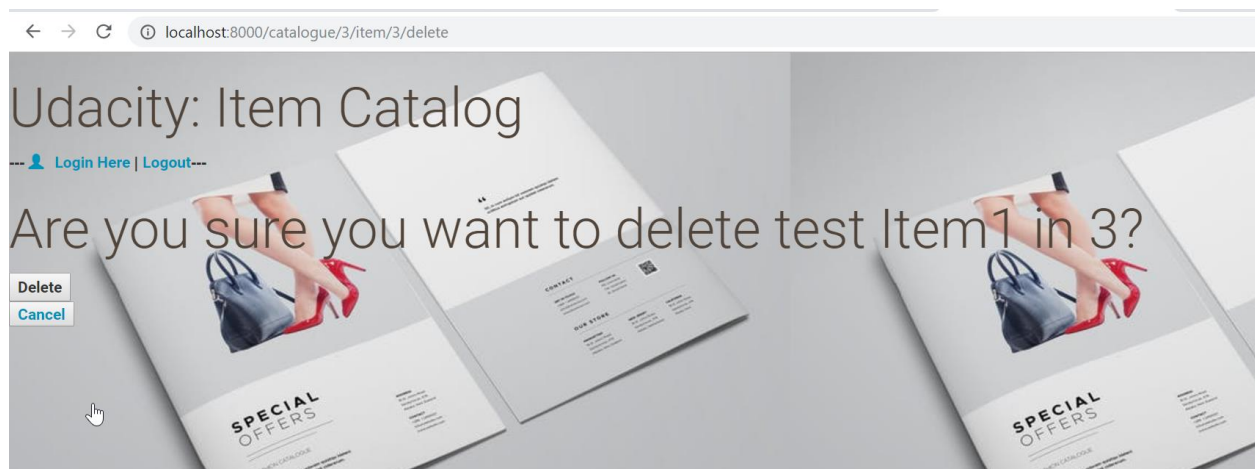






## 5. Deleting Items/Catalogue

<http://localhost:8000/catalogue/3/item/3/delete>



# Udacity: Item Catalog

---  [Login Here](#) | [Logout](#)---

- test Item1 in 3 Successfully Deleted

## test Catalogue 3

There is no item in test Catalogue 3.

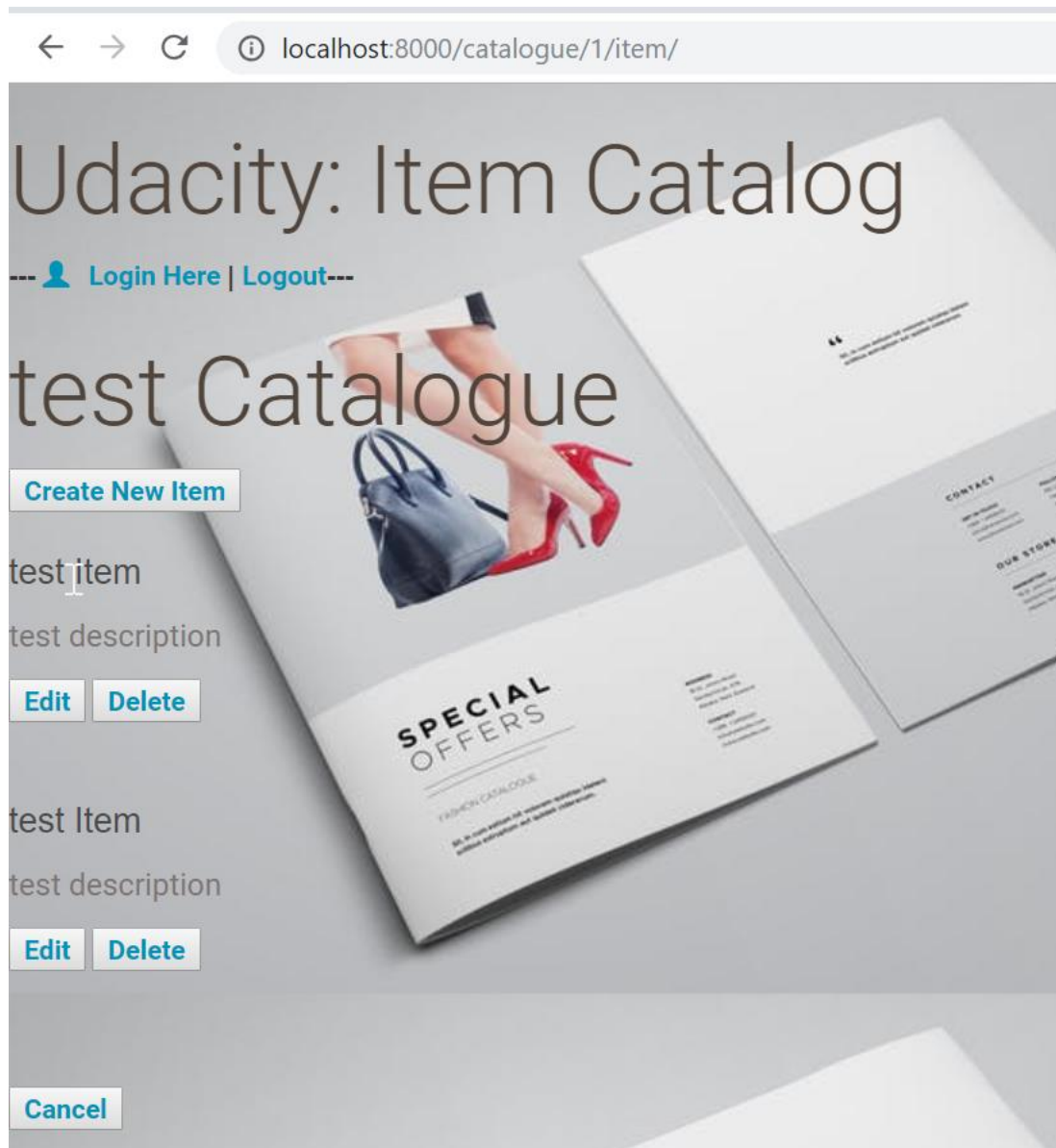
[Create New Item](#)

[Cancel](#)





6. Selecting a specific category shows you all the items available for that category.



7. JSON  
<http://localhost:8000/catalogue/JSON>

← → ↻ ⓘ localhost:8000/catalogue/JSON

```
{
  "catalogues": [
    {
      "id": 1,
      "name": "test Catalogue"
    },
    {
      "id": 2,
      "name": "test Catalogue"
    },
    {
      "id": 3,
      "name": "test Catalogue 3"
    }
  ]
}
```

<http://localhost:8000/catalogue/1/item/1/JSON>

← → ↻ ⓘ localhost:8000/catalogue/1/item/1/JSON

```
{
  "item": {
    "description": "test description",
    "id": 1,
    "name": "test Item"
  }
}
```