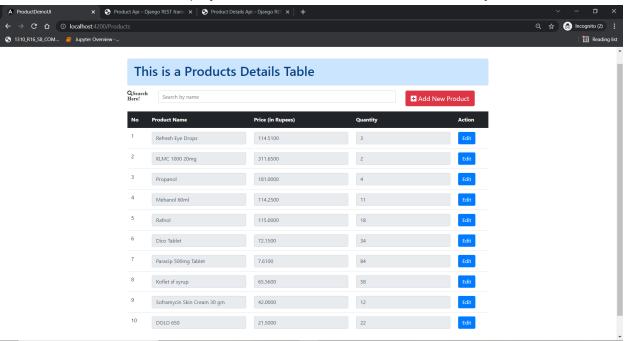
*Note

I have built it with the AngularJS framework and All the above functionalities are not refreshing a page.

1) The home page (url - http://localhost:4200/Products) should display a table with a list of products. The attributes to display would be Product Name, Price & Quantity



2) The table should have inline editing functionality where each row becomes editable after clicking on it.

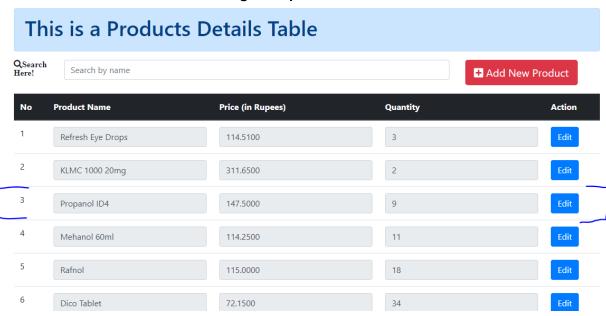
2.1 - Before Editing the Row No 3 is

No	Product Name	Price (in Rupees)	Quantity	Action
1	Refresh Eye Drops	114.5100	3	Edit
2	KLMC 1000 20mg	311.6500	2	Edit
3	Propanol	181.0000	4	Edit
4	Mehanol 60ml	114.2500	11	Edit

2.2 - After Clicking on Edit the Row No 3 is



2.2 - After Editing the Updated Data for Row No 3 is

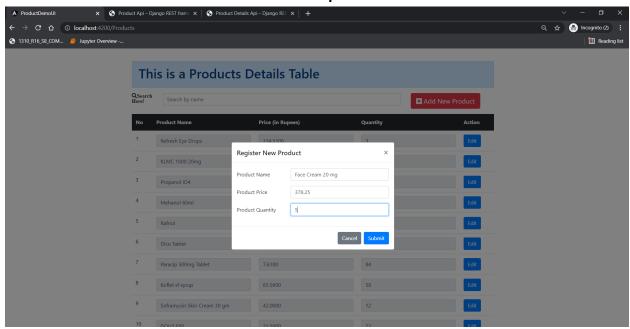


3) There should be an "add new product" button which should open a popup to accept new product info & should insert at the top of the table.

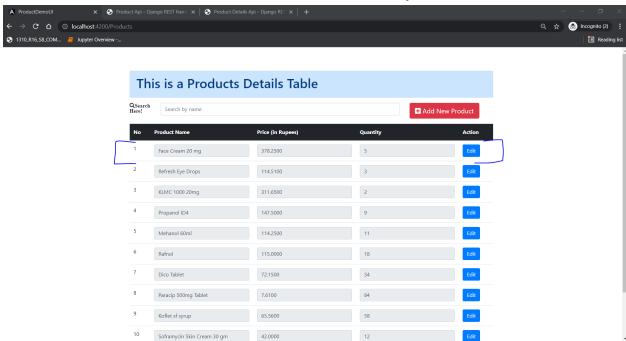
3.1 - If I click on "Add New Product Button" Present on Top Right of Table a Pop up will Open



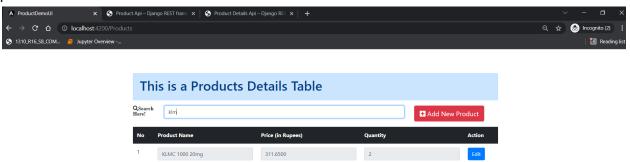
3.2 - Adding the New Product Info and Saving it after saving a New Product Info will be inserted at the top of the table



3.3 - New Product Info inserted at the top of the table



4) There should be a search box to search & filter products. Search should happen on the product name.



*Note -

All the above functionalities are not refreshing a page.

I have used the Django REST API Framework for Backend APIs

- 1) API saves new additions & updates of products.
- 2) API to return search results based on the query.