***PROJECT BRIEF :***

*We aim to make data management system for a small e-commerce store POSHAAK which is an e-commerce store delas in kids’ garments. This e-commerce platform aims to provide a seamless shopping experience for users looking to purchase kids' garments. It encompasses functionalities such as an extensive product catalog, user and admin account management, cart management, billing options, and advanced search and filtering features.*

*The user will be able to register, login view the items available in the database and make purchases. Moreover, there will be admin who will have more control over the management system. They can add / remove some elements from database. Admin will be made which making the DBMS system and cannot be added/ deleted by the DBMS itself but by the backend.*

***Functional requirements***

1. *Customer Registration:*
2. *Customer Logins*
3. *Product Filtering*
4. *Add to Cart and delete from cart*
5. *Admin Logins*
6. *Search / Insert and delete by admin.*

*--( SYSTEMS STARTS )--*

*1. A person registers as a customer*

*2. The person logins as a customer*

*3. open products catalogue(view all items of products)*

*4. filter by cateogory -> size -> Dress\_name->color -> press search*

*5. Press Refresh , filters get removed.*

*6. Add to Cart (Added to Cart and cart opens)*

*7. Delete item by selecting from cart (else default element deleted)*

*8. Go back to products / continue shopping .*

*OR*

*8. Checkout will take you to payment window*

*--(logins as an admin)--*

*1. Login as an admin*

*2. Can see details of SHIPPERS , PRODUCTS CATEGORIES, DELIVERY AREAS , CUSTOMERS*

*3. DELETE any of the row in the above screens / tables.*

*4. Search particulars in respective screens*

*5. INSERT delivery areas , category and shippers*

*6. GO BACK*

*or*

*6. View / add products to database. (view products will take you to screen where you can edit products ).*

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