ONLINE PHARMACY STORE

GROUP-48

EXPLANATION REPORT


For deadline 3 we created tables in SQL with appropriate constraints corresponding to each table.

Then we populated the tables by adding appropriate data.

Our database contains total 9 tables along with their primary keys

1.  CART – cart_id
2.  COMPANY – reg_id
3.  DOCTOR – doctor_id
4.  CUSTOMER – customer_id
5.  LAB TEST – test_name
6.  PRODUCT – product_id
7.  SELLER – seller_id
8.  SUBSCRIPTION – subscription_type
9.  THE_ADMIN – admin_id
    Admin also has foreign keys reg_id, doctor_id, customer_id, product_id, seller_id and test_name so the admin can manage all these things efficiently.


All these tables contain columns depicting their attributes and rows representing the data for each table. The primary keys and foreign keys have been properly assigned and indexing has been done for major attributes.




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