MINIPROJECT WRITE UP

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SYSTEM MEDICINE DATABASE MANAGEMENT

This is a software disigned to help both the customers and the shopkeepers to add, delete and modify medicines. SOLLite studio server is used to implement where the medicine is stored. Backend is done by Python Thinks tool and stones data in the database. The lables created at the back end are later accused for sutriening the ouquired information. To overcome the work done on paper and store It for a long period of time we can telepa computerised method.

PROBLEM STATEMENT

To dendop an application for managing different types of medicine in a database. It should be able to add, delete, modify and search for items.

ALGORATHM.

stepl: start step: stock maintainance dashboard.

steps: Adb noduable costumer détails steps: gearch for from medicine helated to

Step 6:- Calculate bill for purchased items from costomer Step 7:- stop.

Conclusion

The main objective is to provide customs with quality medicines. Both The project as a whole is used to handle medicine stock in a technological way.

The future scope of the project can be extended by adding other functionalities like plotting graphs for most selling medicing and the symtomy related to airal diseasy.

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SCREEN SHOTS:







