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Section: 16

PROJECT PROPOSAL

1. **Project Name:** Medical Store Management System
2. **Purpose:** The main purpose of Medical Store Management System is to develop a software application for medical shops to organize their daily activities like billing, tablets information, stock details and more. In present trend this application is used in every medical shops. This system will save time and increase work efficiency.
3. Business like every medical shop can be benefitted from This project.
4. `int, char, float, double, void, temp1.supp_name, temp1.mob_no, temp1.city, temp1.email, customer.txt, temp_c.cust_id,`

`struct Medicine, temp_c.cust_name, etc`
5. User Can Add/Update File of Customer, Search Medicine, Customer name from File. Individual user can use One file.
6. The list of functions:

1. Welcome and main menu

```
void wel_come(void);  
void title(void);  
void login();  
void menu(void);  
void title(void);  
void deleteproduct(void);  
void gotoxy(short x, short y)
```

2. Bill slip

```
void total_bill();
```

3. About menu

```
main();
```

4. Medicine menu

```
void add_Medicine();  
void read_Medicine();  
void search_Medicine();  
void Update_Medicine();  
void total_bill();
```

7. **Step 1** – START

Step 2 – Declare Integer to Add Medicine name, Search Medicine, update All information menu.

Step 3 – Define the Desire

Step 4 – add, Search or Update Information

Step 5 – store output of step 4

Step 6 – Create or Update File information.

Step 7 – STOP