## SCHEDULE REMINDER REPORT

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Displaying the 7 options in the menu to Add the Reminder / Modify the Reminder, delete/remove the Reminder , Display the reminders and check the present day Reminders and upcoming Reminders .



```
2. Remove the rentader
3. Modify the rentader
4. Add not reminder
5. Modify the rentader
6. Add not reminder
6. Add not reminder
6. Add not reminder
7. Exit

Enter your choice - 2

Enter the SID of the rentader 6. Add not reminder
7. Exit

Enter your choice of the rentader 6. Add not reminder
7. Exit

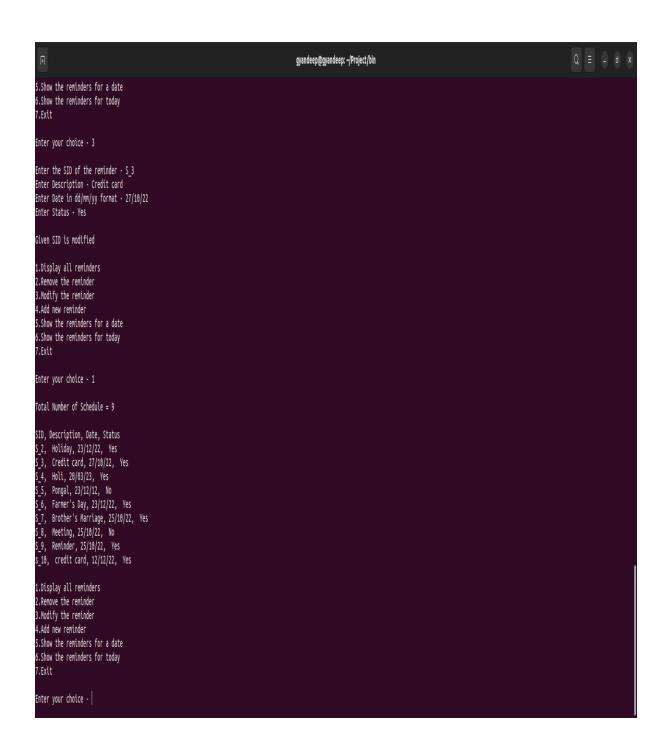
Enter your choice of the rentader 6. Add not reminder
8. Add not reminder for idealy
8. Enter your choice - |
```

User entering choice – To check the reminders for the upcoming days .

```
Signor the rentiders for a date of choose the rentider so for the rentider so for date of choose the rentider so for the rentider so for
```

User entering the reminder for not missing any upcoming event by pressing the menu option 4

Inputs taken from user are S\_Id number, Description, date, status for it. firstly it will check the user id exits if yes it will display it already exits if not the inputs taken from the user will be added as a reminder for the upcoming events



## User entering choices



The user enters the choice 7 the program exits .

The project basically provides architecture for reminders application and individual can use it for the basis of getting reminders. The application is written in C language and used tools like valgrind ,splint ,gdb. There are multiple option user can have Add / remove/ modify/delete/show the reminders / check for reminders.