Algo:

1.Start

2.After executing main frame will be pop up

3.Main frame consists of 4 buttons  
 a. Add Timetable  
 b. Show records  
 c. Delete records  
 d. Edit records

4. After clicking on add timetable there will be insert frame where data will entered  
 for timetable in which you can add subject, teacher name, day and timing as well

5. On insert frame there are two buttons   
 a. Add data to database  
 b. Show record

6. After clicking on add data to database data will get stored in database  
 we have used SQL Lite3 for storing data

7. As we know that we have connected add data to database button to SQL Lite3   
 similarly, we have connected show record button, delete button, edit button

8. After clicking on show record button all data will be get fetch out in another frame   
 or view frame will be pop up

9. After clicking on delete record button on main frame deletion frame will get popped up where   
 we have to enter the row number which we have to delete

10. After clicking on edit button edit frame will be pop up where we have to type row number  
 There is edit record button in edit frame after clicking that the row which we have selected get   
 fetch in update frame

11. As update frame is pop up we can do any changes, there is save record button in update frame   
 after clicking that the updated data will get stored in database

12. If we want to view our existing data click show record button

13. End