3. Algorithm and Flowchart for withdrawing the money from the ATM.

Algorithm:

Step 1: Start

Step 2: Insert ATM card in the ATM machine.

Step 3: Select the language.

Step 4: Select the type of transaction.

Step 5: Select the type of account.

Step 6: If the type of account is a current account, move to Step 9.

Step 7: If the type of account is a savings account, move to step 8.

Step 8: Check whether a savings account exists. If it exists, move to step 9.If not exists, move to step 14.

Step 9: Enter the amount.

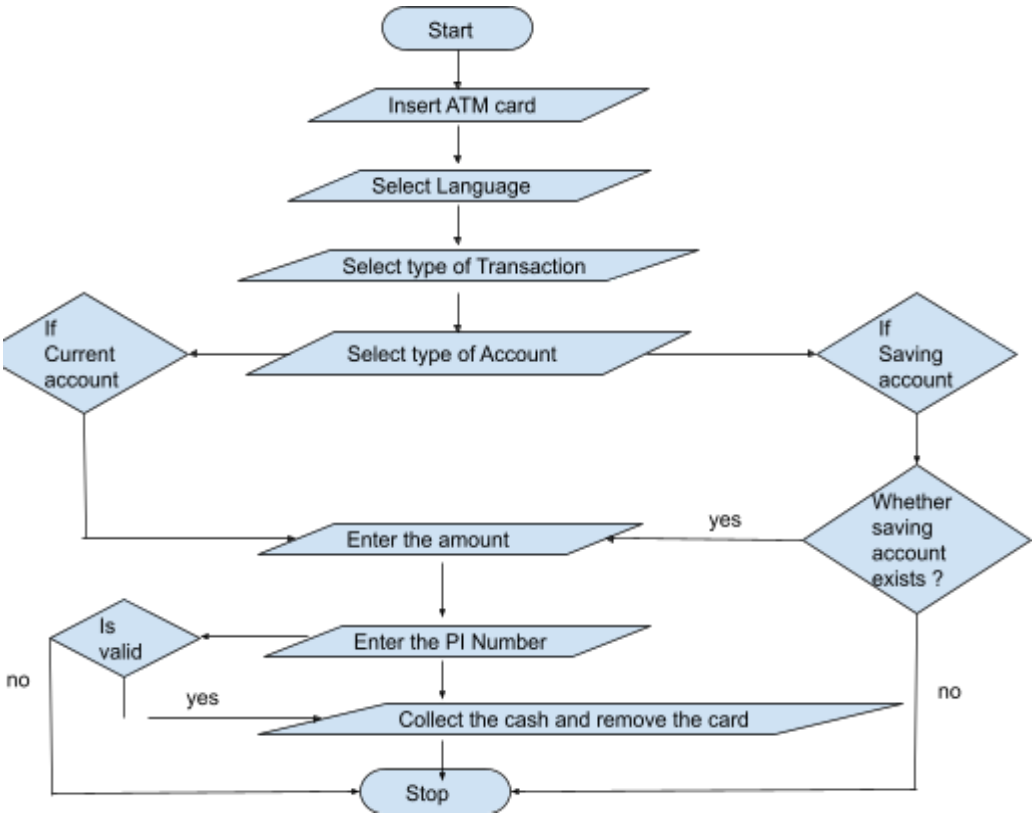
Step 10: Enter the PI Number.

Step 11: if the PI Number is Incorrect, move to step 14.

Step 12: If the PI Number is correct, move to step 13.

Step 13: Collect the cash and remove the card .

Step 14: Stop.



4. Algorithm and flowchart for Time entry

Algorithm:

Step 1: Start

Step 2: Open iNia Portal.

Step 3. Login with your login id and password.

Step 4: If Password is incorrect, Move to step 5.

Step 5: Again the login process takes place.

Step 6: If Password is correct then following steps followed.

Step 7: Select Time entries.

Step 8: Select Edit option for this week.

Step 9: Enter 8 hours for today. If 8 hours are entered, move to step 15.

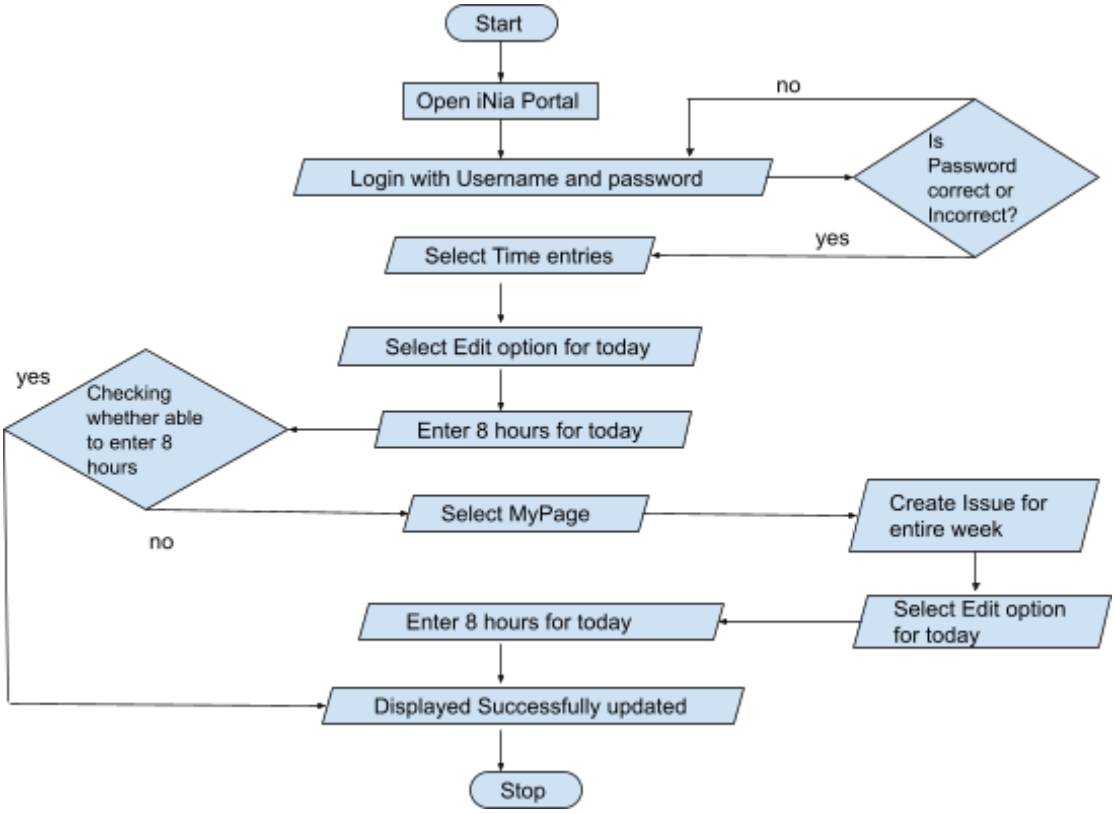
Step 10: If unable to enter, move to step 11.

Step 11: Select Mypage.

Step 12: Select Edit option.

Step 13: Create Issue for entire week.

Step 14: Enter 8 hours for today.

Step 15: Successfully updated the time entry for today.

Step 16: Stop.