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from Rastauri_script import *

print("It's time to upgrade your travel experience with RaStAuRi\nYou travel,we will make it better")

while True:
    print('\n
    1) Login
    2) Exit\n')

    choice = int(input('Enter your choice :- '))

    if choice == 1:
        user_login = login()
        try:
            # connection = user_login[3]
            user_table = user_login[2]
            mail_id = user_login[1]

        except:
            pass

        while True:
            if user_table.lower() == 'rider_data':
                rider_data = extract_user_data(mail_id, user_table)

                print('\n
                1) Find Driver
                2) Account settings
                3) Logout
                4) Exit\n')

                choice = int(input('Enter your Choice :- '))
                if choice == 1:
                    ad_data = additional_data()
                    driver_data = select_driver(ad_data)
                    code = send_rider_data_to_driver(ad_data,mail_id, user_table,driver_data)
                    send_driver_data_to_rider(rider_data,code,driver_data)

                elif choice == 2:
                    record_updation(user_table,mail_id)
                elif choice == 3:
                    break
                elif choice == 4:
                    print('Thank you For Using Rastauri..')
                    input('Press Enter to exit..')
                    exit()

            else:
                print('Invalid Input..')

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elif user_table.lower() == 'driver_data':
    print('\n
    1) Account settings
    2) Change time of availability
    3) Logout
    4) Exit')

    choice = int(input('Enter your choice :- '))
    if choice == 1:
        record_updation(user_table,mail_id)
    elif choice == 2:
        time_change(mail_id)
    elif choice == 3:
        break
    elif choice == 4 :
        print('Thank you For Using Rastauri..')
        input('Press Enter to exit..')
        exit()
    else:
        print('Invalid Input..')

elif choice == 2:
    break

else:
    print('\nInvalid Input..😞😞\n')
    continue

print('Thank you For Using Rastauri..')
input('Press Enter to exit..')
```