Pg 1.

Welcome to Fitness........
Who are you?
1. New Member
2. Returning Member
3. Trainer
4. Administrator

• Load in Root Admin
automatically
• Root can register other Admins

OP 4:
Hello Administrator!
Lets get you logged in.

Id:
password:
0. Back

OP 5.
Billing:

IDK Yet

What would you like to do?

1. Trainer Management
2. Admin Management
3. Equipment Monitoring
4. Class Scheduling
5. Billing & Processing
6. Room Management

0. Logout

• Should we allow admin
to add/delete rooms or load in
data?

OP 6
Room Management

1. View all rooms
2. add room
3. delete room

0. Back

OP 1
All Rooms:
Id name   capacity
1.   SA   20
2.

OP 2
Add Room:

name:
capacity
0. back

Op 1:
Trainers:
1. Joe Mac1   613 297 0000
      Print trainers

1. add new Trainer
2. Delete Trainer

0. Back

OP 2:
Administrators:
1. Joe Mac1   613 297 0000
      ~

1. add new Admin
2. Delete admin

0. Back

OP 3:
Equipment Monitoring

1. View maintenance request
2. Add maintence request
3. Remove req

Op 4:
Class Scheduling:

1. view all scheduled classes
2. Add new group class
3. delete group class
4. add personal session - Call funct
5. delete personal session - Call funct

0. Back

OP 3
All Rooms:
Print Room

What room
Enter id:

• Check is...

OP 1
Add New Trainer:

Enter Firstname:
~   Lastname:
~   phone num:
~   password
1. Add another?
0. Back
      • Verify all values

OP 1
Add New Admin:

Enter Firstname:
~   Lastname:
~   phone num:
~   password
1. Add another?
0. Back
      • Verify all values

OP 1
Maintence Requests:
Id Req-name   Name   date submitted room
1. Arm Repair Bench   2024-01-27   SA
description: missing arm
2.
     des

OP 1   Use Print funct in Schedule - group etc
Personal Training Classes
Member id Start Date End Date Recurrence Booking id Room
1. Joe   2   2024-... 2024..... weekly   2   SA
   Details:
2.
Group Classes
1. Name   Start Date End Date Recurrence Class Size Room
Hit Class 2024-...   2024..... weekly   20   PA
   Details:

OP 2
Current Trainers:
1. Joe Mac1   613 297 0000
   ~
      Print trainers

Enter id to delete:

0. back
• Verify id isdigit() & is in DB

OP 2
Current Admins:
1. Joe Mac1   613 297 0000
   ~

Enter id to delete:

0. back
• Verify id isdigit() & is in DB

Op 2
Add maintence Req:

name of req:
details:
date of req (YYYY:MM:DD):

What equip is broken?
All Equipment:
id   name   room   details
1. barbell SA

Enter id of equipment:

0. back

OP 2
Add new group class.

Name of class:
What trainer:
Day of week:
Start Time:
End Time:
details:
room:

OP 3
Group Classes
Trainer Start Date End Date Room Recurrence
1. Joe   2024-...   2024..... RA   weekly
   Details:

What session do you want to delete?
Enter id:

Op 3
All Req:
Print All requests

Enter id of req to cancel:

0. back

35()

do you want to del?

dlg() à Id in DB

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