Gym Task:-

The task is about a module inside the gym business, which includes coaches,players and every one of them has his information,.. the main purpose of the task is how to get a report of one player (his progress inside the gym) according to his history of weights and loads from the join date to a specific period of time ..

Requirements:-

Generate data base which contains the following tables:

- Coach(ID, Full_Name, Mail, Password, Mobile, Height)

- Player (ID,Coach_ID, Full_Name, Mail, Mobile, Date_O_ Birth)

- Loads (Load1, Load2, Load3)

- Media(ID, Media_Path ,Player_ID, Coach_ID)

- history_For_Players(ID,DateTime,Player_ID,Weight,Loads_ID) // To get reports and charts for each player

Do the following functions (every function one web page or more):

- The index page will be a welcome page with a good interface which contains slide show images with some text on each image and button to login page for the coach..

- Player (add, Update, Delete, Show All, Show One Player by Details, search)

- Load (add, Update, Delete, Show All, Show One Player by Details, search)

- Media (Add Media (Image or Video (1 or more)) to Player, Show, Delete)

- Reports (Report and Chart Program for One Player Load) according to the history table..

Notes:

- Deadline 2:3 days after receive the task

- Database must be sql server

- Upload the project on any free host

- Documentation for how to use the web app

- Good design (any free template will be accepted)