

(An Autonomous Institution affiliated to VTU, Belagavi)

DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

B.E. ISE Program Accredited by NBA from 1-7-2019 to 30-6-2022

MINI PROJECT PRESENTATION

On

SPORTS CLUB MANAGEMENT SYSTEM

By

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Problem Statement

A SPORTS CLUB Management System is a sports club membership management system where you can keep records on your members and have quick and easy communication between you and your members.



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- •The main objective of the project is to develop a software that facilitates the data storage, data maintenance and its retrieval for the club in an igneous way
- To store the record of the customers, the staff that has the privileges to access, modify and delete any record and finally the service, club provides to its customers.
- Also , only the staff has the privilege to access any database and make the required changes , if necessary .
- To develop easy to use software which handles the customer-staff relationship in a effective manner .
- To develop a user friendly system that requires minimal user training.
 Most of features and function are similar to those on any windows platform



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Hardware Requirements:

Processor: - Pentium I or above.

RAM: - 128 MB or above.

HD: - 20 GB or above.

Software Requirements:-

Front end-PHP

Back end- MySql

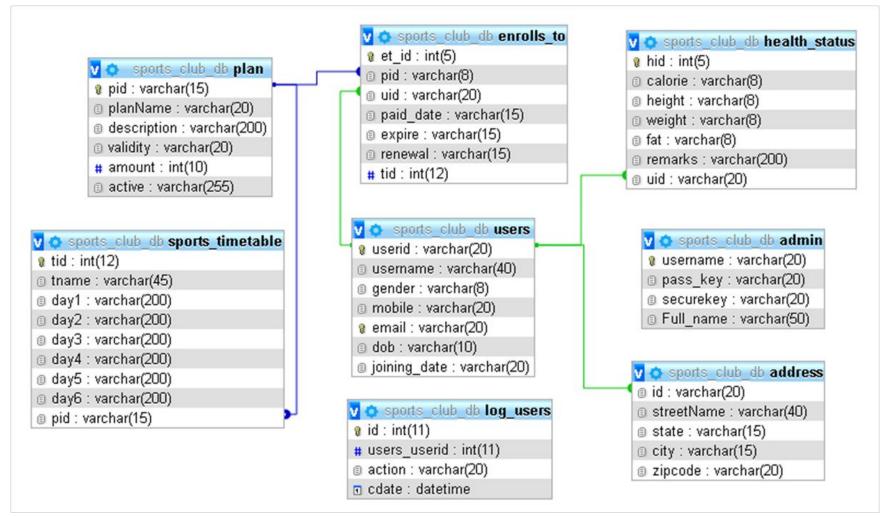
Server - XAMPP



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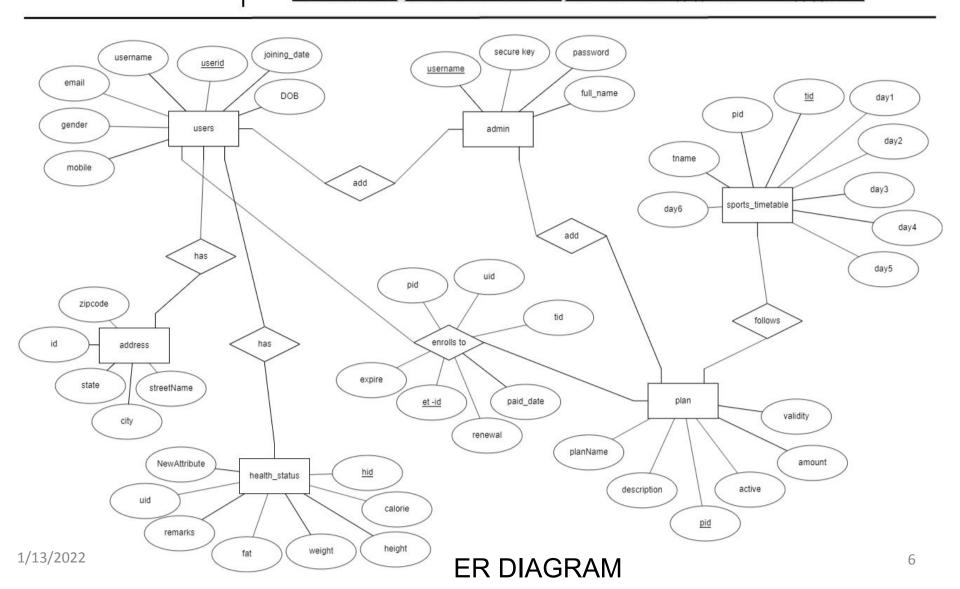




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TRIGGERS:

CREATE TRIGGER `deletelog` BEFORE DELETE ON `users`
FOR EACH ROW insert into log_users values(null,old.userid,'deleted',now())

CREATE TRIGGER `insertlog` AFTER INSERT ON `users`
FOR EACH ROW insert INTO log_users values(null,NEW.userid,'inserted',now())

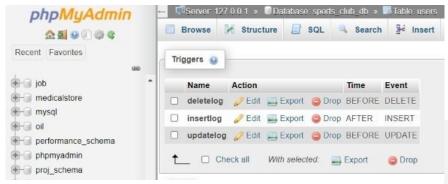
CREATE TRIGGER `updatelog` AFTER UPDATE ON `users`
FOR EACH ROW insert INTO log_users values(null,new.userid,'updated',now()



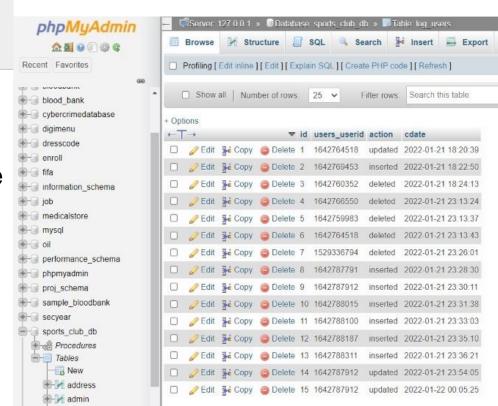
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These triggers are used to display the action performed in the users table i.e. insertion, deletion or update and reflects these changes in log_users table.





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STORED PROCEDURES:

DELIMITER \$\$
CREATE DEFINER=`root`@`localhost` PROCEDURE `countGender`()
SELECT gender , COUNT(*) from users group by gender\$\$
DELIMITER;

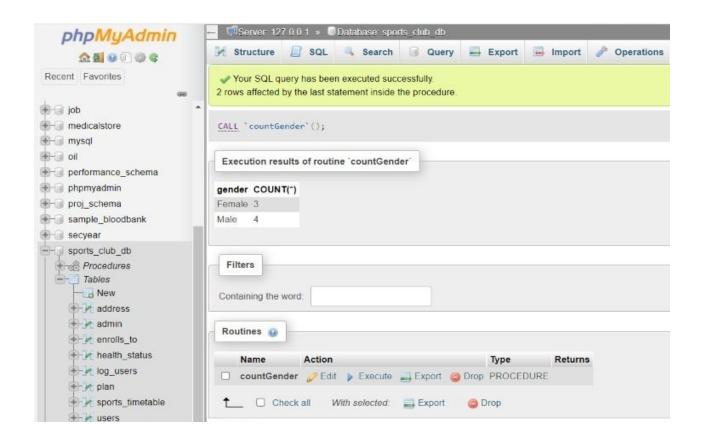
This procedure will count and display the number of males and females in the users table.



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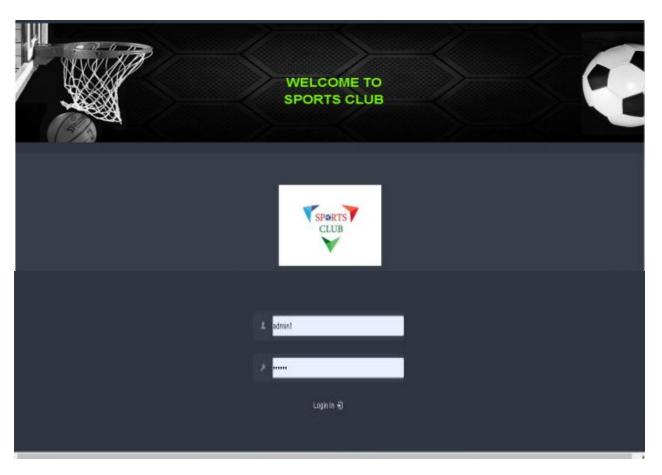


Fig1: Initial bootup page of the application



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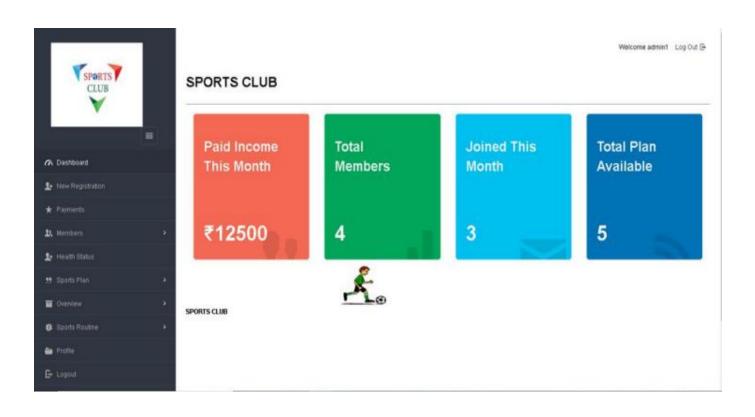


Fig 2 : Dashboard



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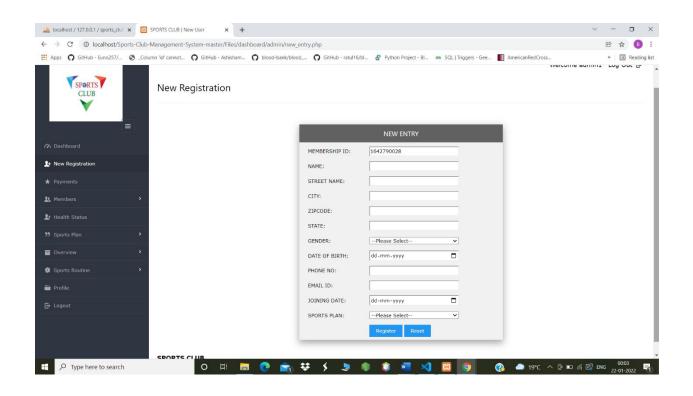


Fig 3: Member Registration



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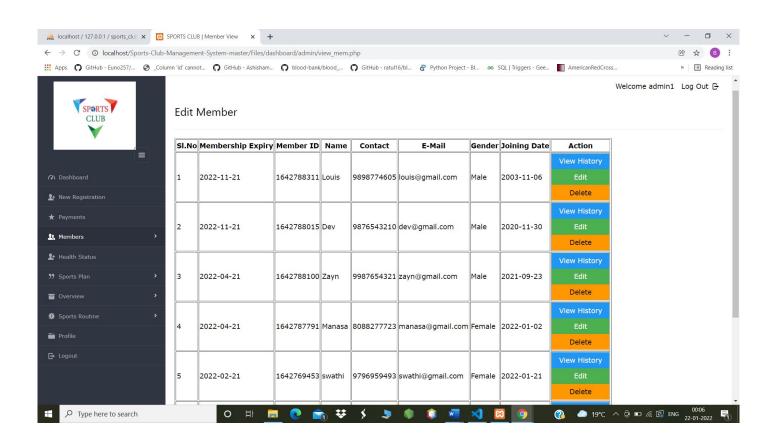


Fig 4 : Viewing, Editing and Deleting Members

1/13/2022 **Dolothing Mornboro**



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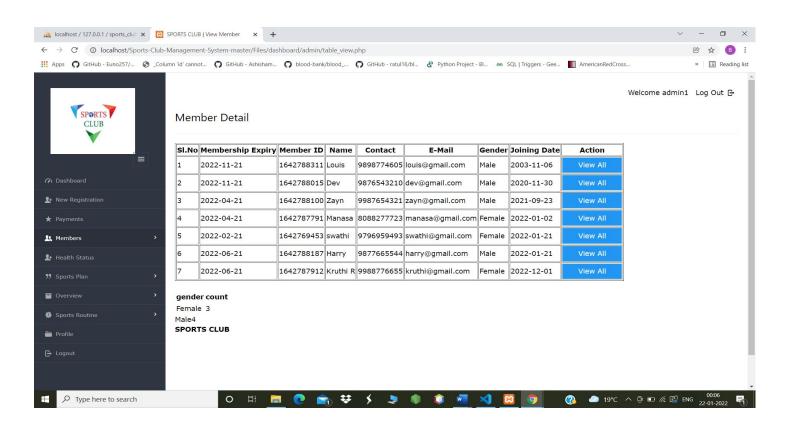


Fig 5 : Stored procedure giving a count of the total male and females

1/13/2022 Temales 15



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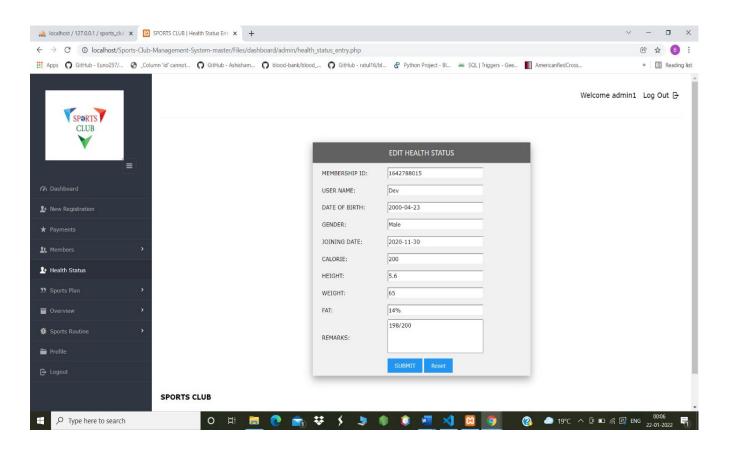


Fig 6: Editing Health Status



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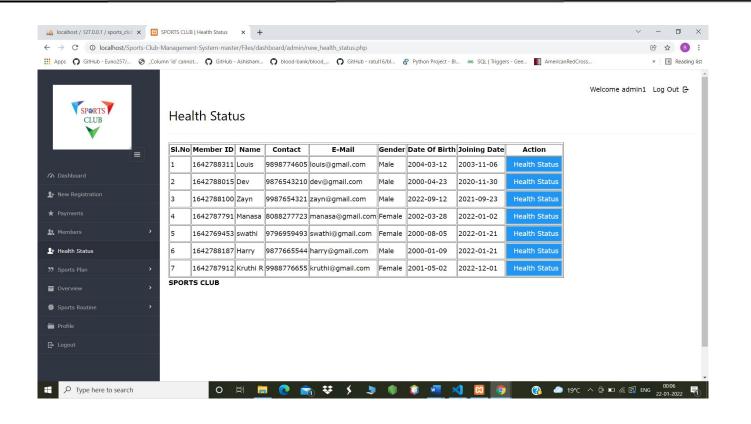


Fig 7: Health Status of all members



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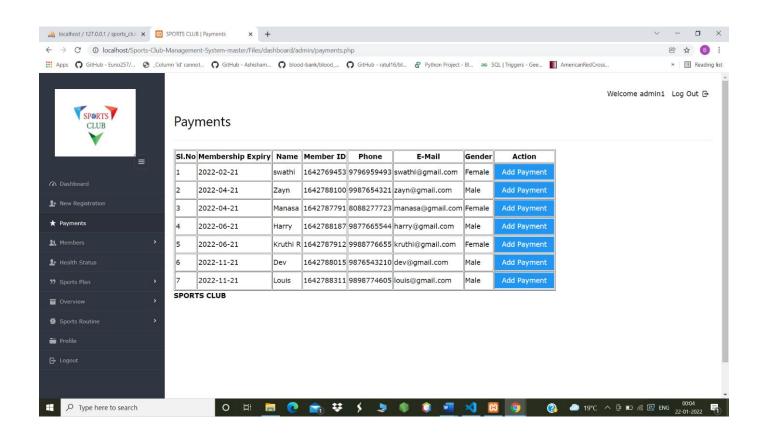


Fig 8 : Payment details



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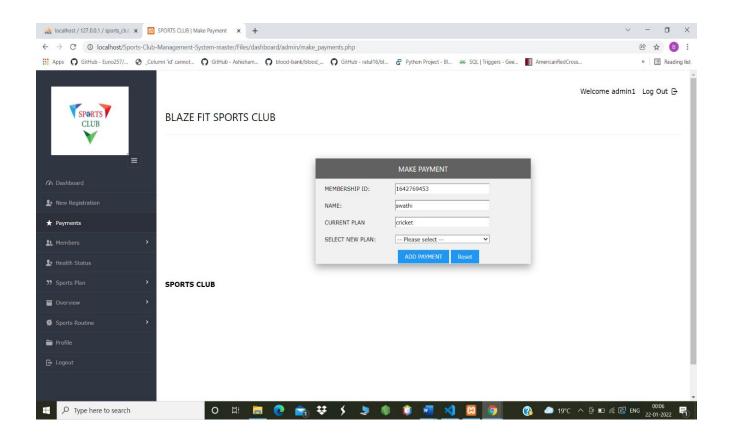


Fig 9 : Payment page



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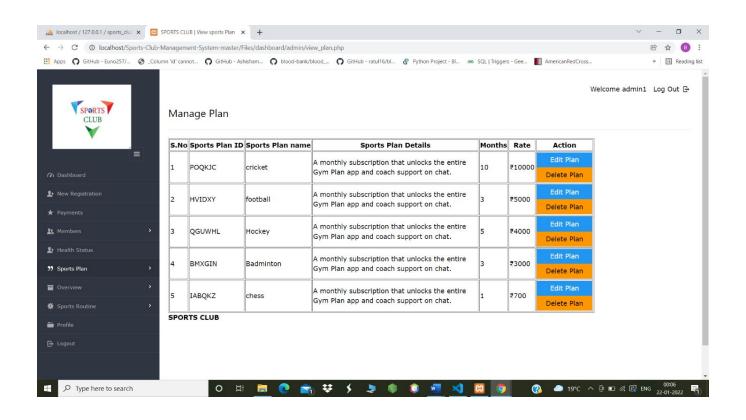


Fig 10 : Sports Plan



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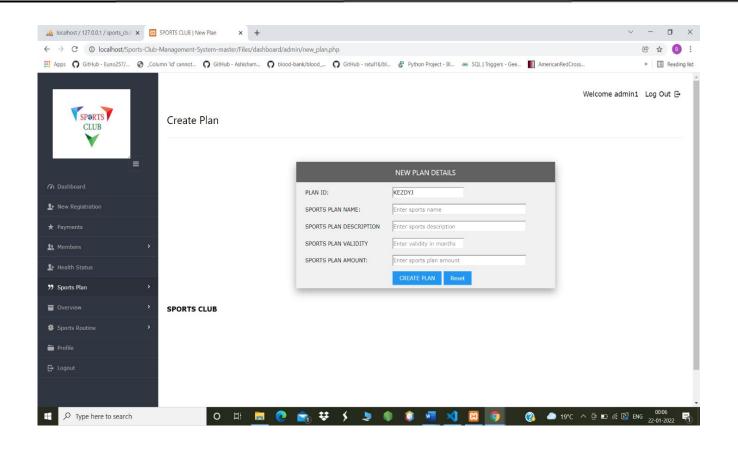


Fig 11: Creating a new Sports Plan



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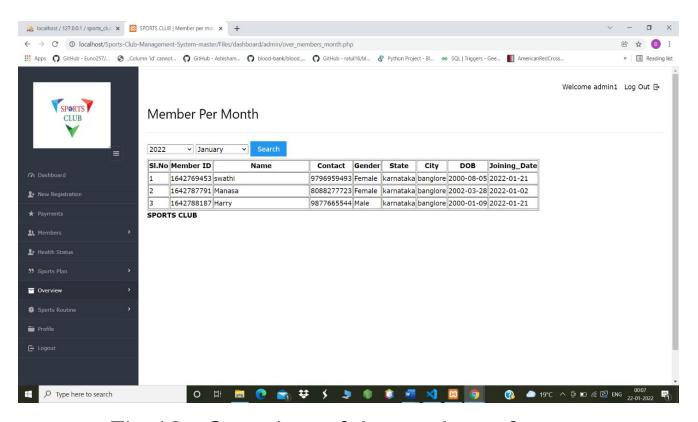


Fig 12 : Overview of the total no of new members registered for the month Jan 2022



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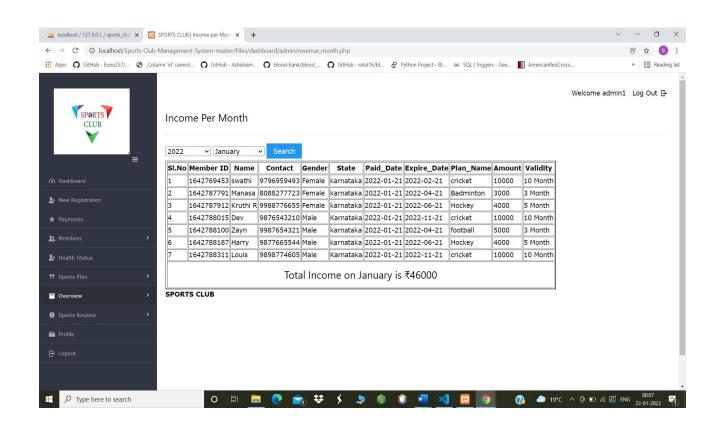


Fig 13 : Overview of the total income generated for the month of Jan 2022



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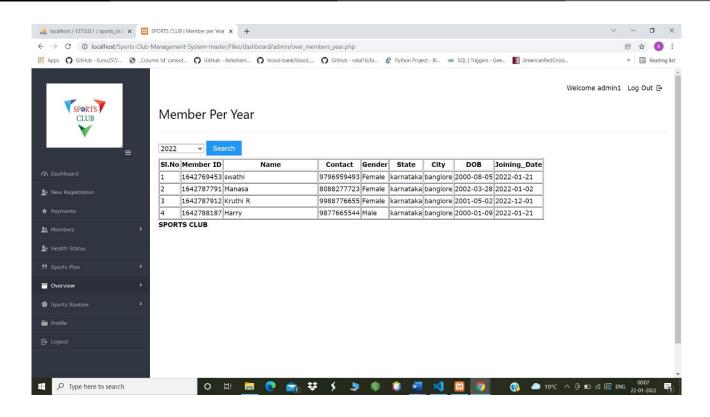


Fig 14: Overview of the total no of new members registered for the year 2022



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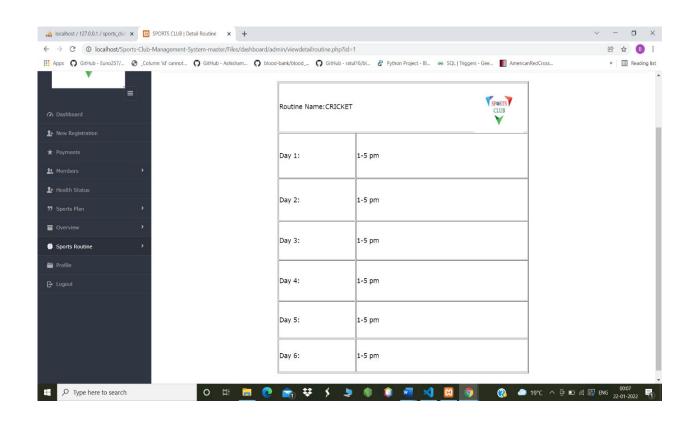


Fig 15: Sports Routine



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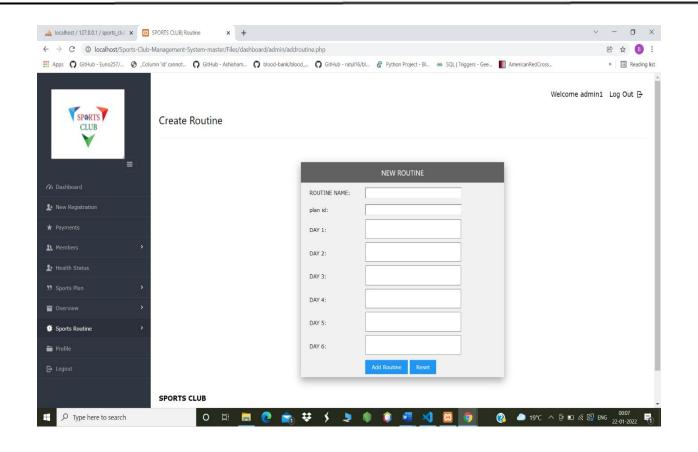


Fig 16 : Creating a new Sports Routine

1/13/2022 **TAULITIE**



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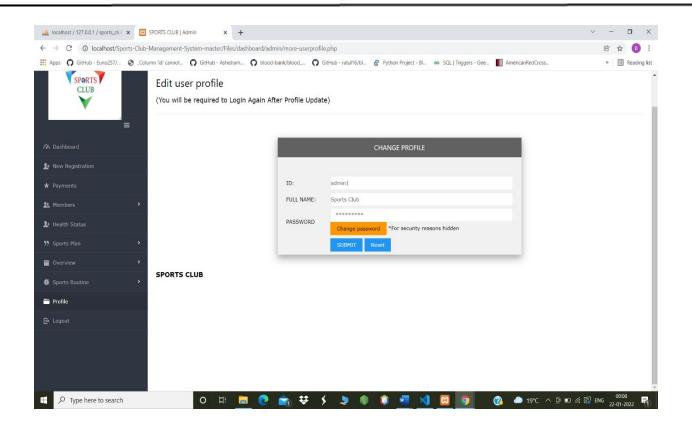


Fig 17: Updating user profile



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THANK YOU