SPORTS LEAGUE MANAGEMENT PLATFORM

Project No.1 CSE-326

COMPUTER SCIENCE AND ENGINEERING

NAME: S DASTHAGIRI

REGISTRATION NUMBER:12310703

ROLL NO: 23

SECTION: K23DT

SUBMITED TO: Dr. Malvinder Singh Bali



SPORTS LEAGUE MANAGEMENT



ABOUT THE WEBSITE

Home: This is the landing page of the Sports League management System web site

Live: It shows the details of the sports currently running on live

Schedule: This page will show Details of the sports Schedule

News: It will display the cometary and latest news about sports

About: This page will display information about this web site

FEEDBACK: This page displays the feedback on our website. Sports can be an incredible platform that fosters teamwork.

TECHNOLOGIES USED

HTML

Built the entire format using HTML.

CSS

The entire styling is done by using CSS

JAVA SCRIPT

Actions and Animation Done by using Java Script

FLOWCHART OF TEAMWORK

S DASTHAGIRI

1.Created HOME tab

2.Created LIVE tab

JOGU SHANMUKHA SESHA SAI

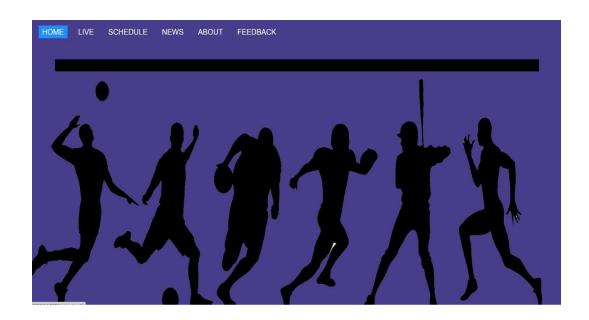
- **1.Created SCHEDULE tab**
- 2.Created NEWS tab

VEJESNA UDISH SRI SAI VARMA

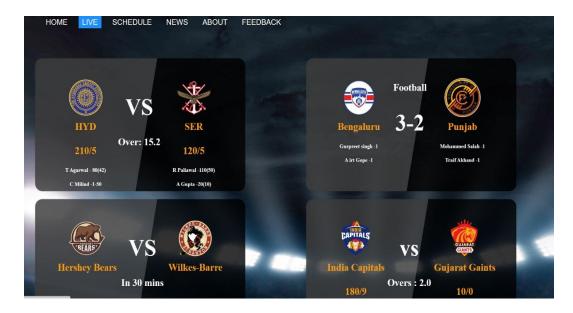
- 1.Created ABOUT tab
- 2.Created FEEDBACK tab

S GIRI

HOME



LIVE

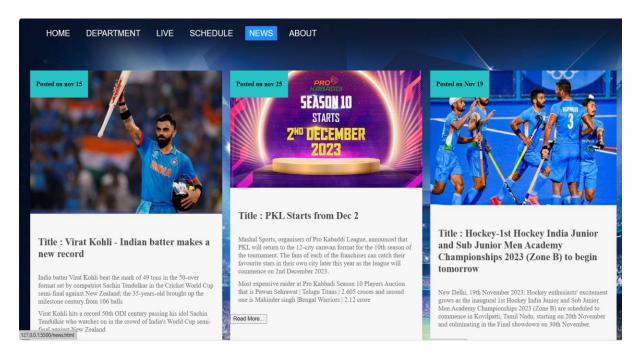


HRUDAI GOUD

SCHEDULE



NEWS



VIJAY KUMAR

ABOUT



FEEDBACK



CONCLUSION

The Sport League management Platform (SLMP) is the web-based application system which manages the activity of the many based events at a time. Sport participants can register their name and choose the event and manage the selection activity for students. What is the league structure in sports? A league system is a hierarchy of leagues in a sport. They are often called pyramids, due to their tendency to split into an increasing number of regional divisions further down the system.

League systems of some sort are used in many sports in many countries.

There are many sites about cricket and football, but no one covers them jointly and they don't cover our local matches that much. Our goal is to give priority and exposure to local sports as well as international sports.

References

- 1. w3 schools
- 2. Git Hub
- 3. Geeks for Geeks