

Application of ICT SEMESTER PROJECT

TITLE: Football stats Website

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INTROUDCTION

The Football Stat Analyzer website is designed to provide football enthusiasts with an interactive and visually appealing platform to explore player statistics and team comparisons. Built using HTML, CSS, and JavaScript, the site features a dark theme consistent across all pages, offering a modern and clean user interface. Users can navigate through different sections, including a Players page, Comparison page, Heatmap page, About Us, Contact Us, and a dedicated Table page for top player statistics. The site emphasizes both aesthetics and usability, ensuring that information is easily accessible and well-organized.

Website Structure

Player Home Page

Comparison

Stats Table

Heatmap

About us

Contact us


Player home page

Football Stats

PlayersComparisonHeatmapAbout usContact

Top Football Players

Statistics & Performance



Lionel Messi

Inter Miami • Forward

Goals

840

Assists

370

Matches

1070

Tackles


145

Interceptions

95

Dribbles

3000+



Cristiano Ronaldo

Al Nassr • Forward

TABLE PAGE

Football Stats

PlayersComparisonHeatmapStats TableAbout usContact

Top Football Players Stats

Player	Club	Goals (2025)	Assists (2025)	Appearances	Nationality
Lionel Messi	Inter Miami	30	15	28	Argentina
Cristiano Ronaldo	Al Nassr	25	10	26	Portugal
Erling Haaland	Manchester City	45	8	30	Norway
Kylian Mbappé	Paris Saint-Germain	38	12	29	France

COMPARISON PAGE

 Football Stats

PlayersComparisonHeatmapAbout usContact

Player Comparison

Compare stats between top football players

Lionel Messi

Goals: 894

Assists: 400

Matches: 1137

Cristiano Ronaldo


Goals: 956

Assists: 290

Matches: 1300

Messi vs Ronaldo

CONTACT US

 Football Stats

PlayersComparisonHeatmapAbout usContact

Contact Us

Name:

Email:

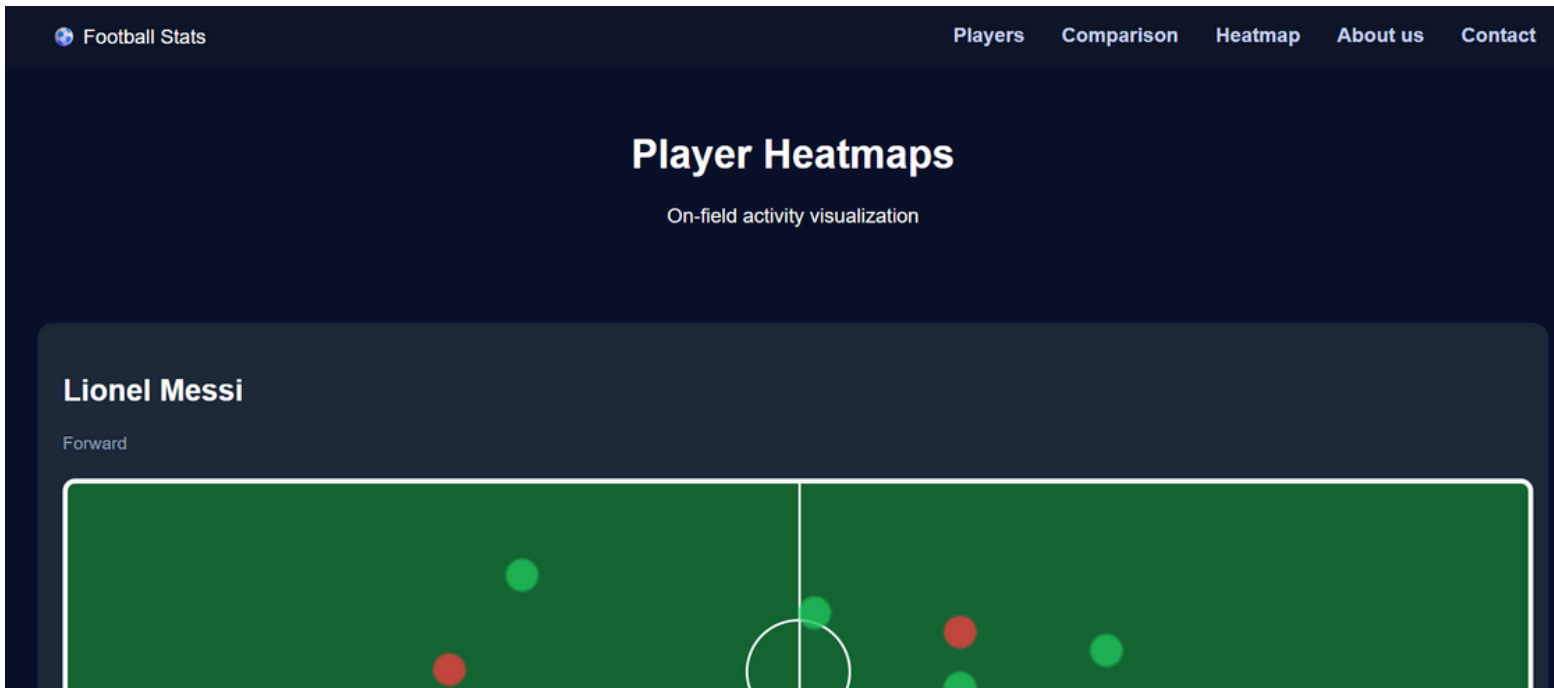
Topic:

Select a topic

Message:

Type your message...

Heatmap



About page

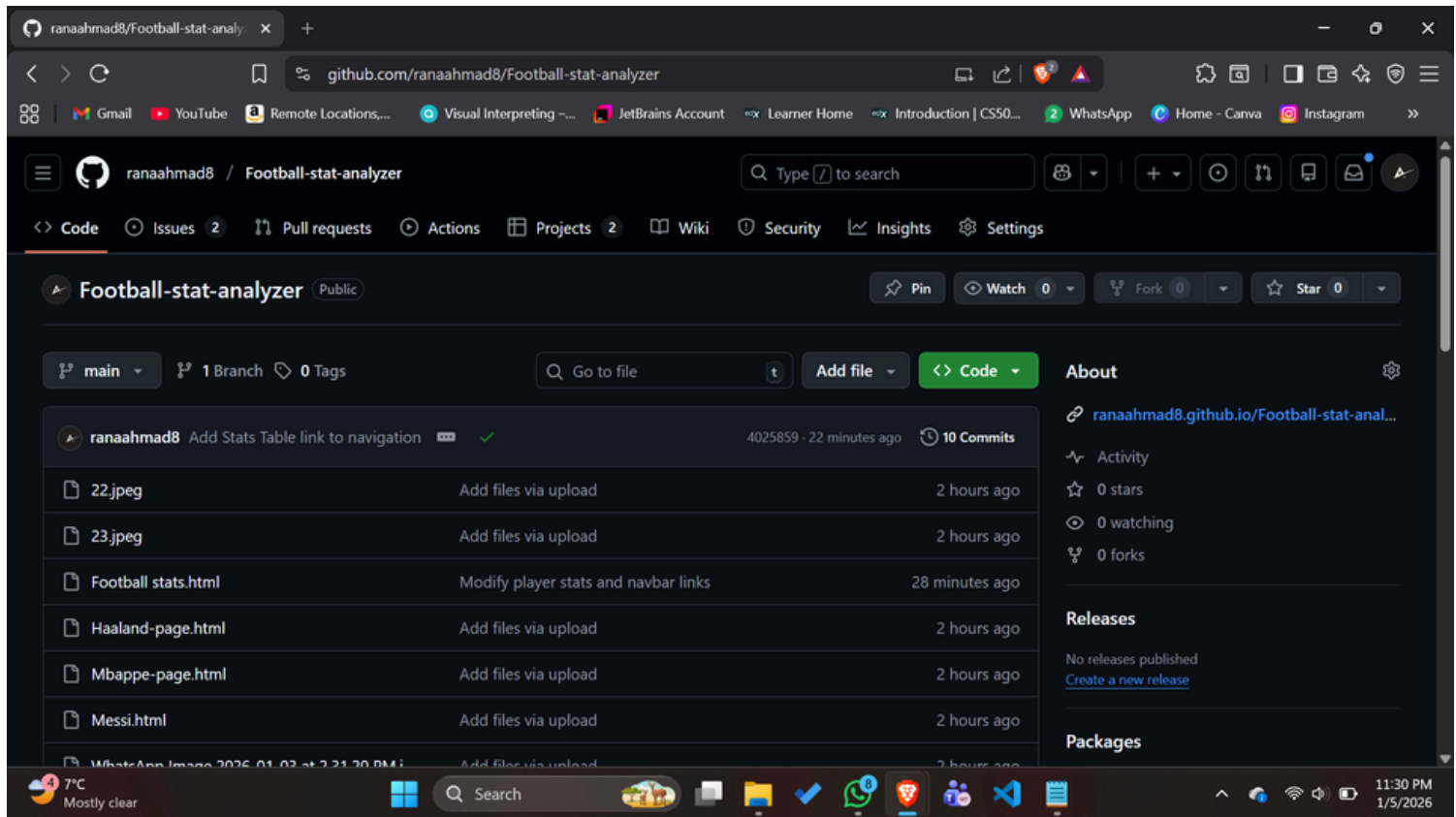
The screenshot shows the 'About Our Team' section of the Football Stats website. The header is identical to the previous page. The main heading is 'About Our Team' with the subtitle 'The minds behind the Football Stats Project'. Below this, there is a profile for 'Muhammad Ahmed Tahir'. To the left of the text is a photo of a person in a blue sports jersey with 'KANA 11' on the back. The text provides his Roll No: 250901052, his role as a BS Artificial Intelligence (Freshman) at IST, and a paragraph about his interests in technology, sports, and academics.

Muhammad Ahmed Tahir

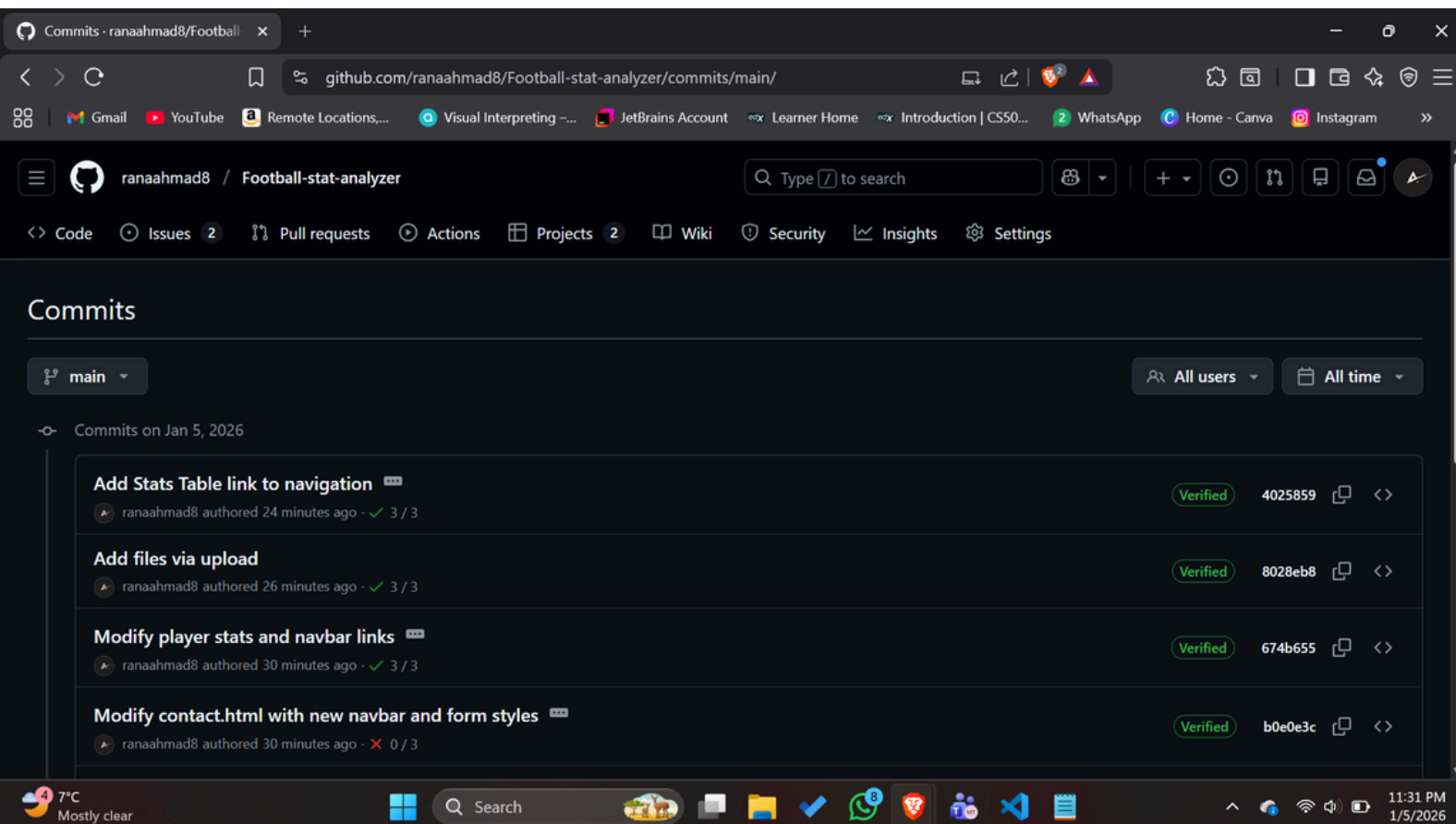
Roll No: 250901052 | BS Artificial Intelligence (Freshman) – IST

I am an aspiring BS AI student at IST with a strong passion for technology, problem-solving, and continuous learning. Alongside academics, I actively represent the Computing Department in sports. I played futsal and football and proudly won the Inter-Department Football Cup this season. I aim to grow as a skilled professional in AI while maintaining balance between academics, teamwork, and extracurricular excellence.

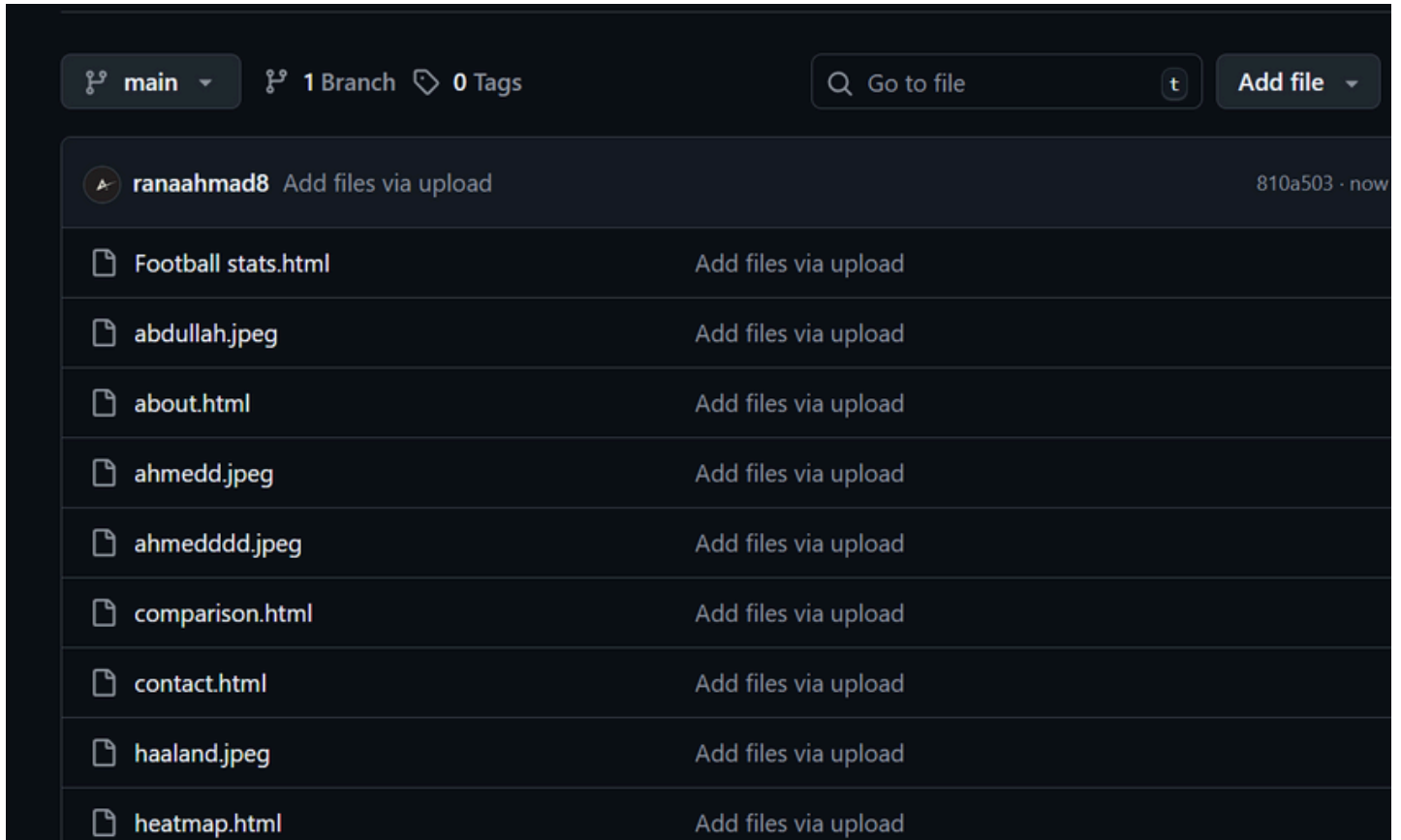
GITHUB REPOSITORY



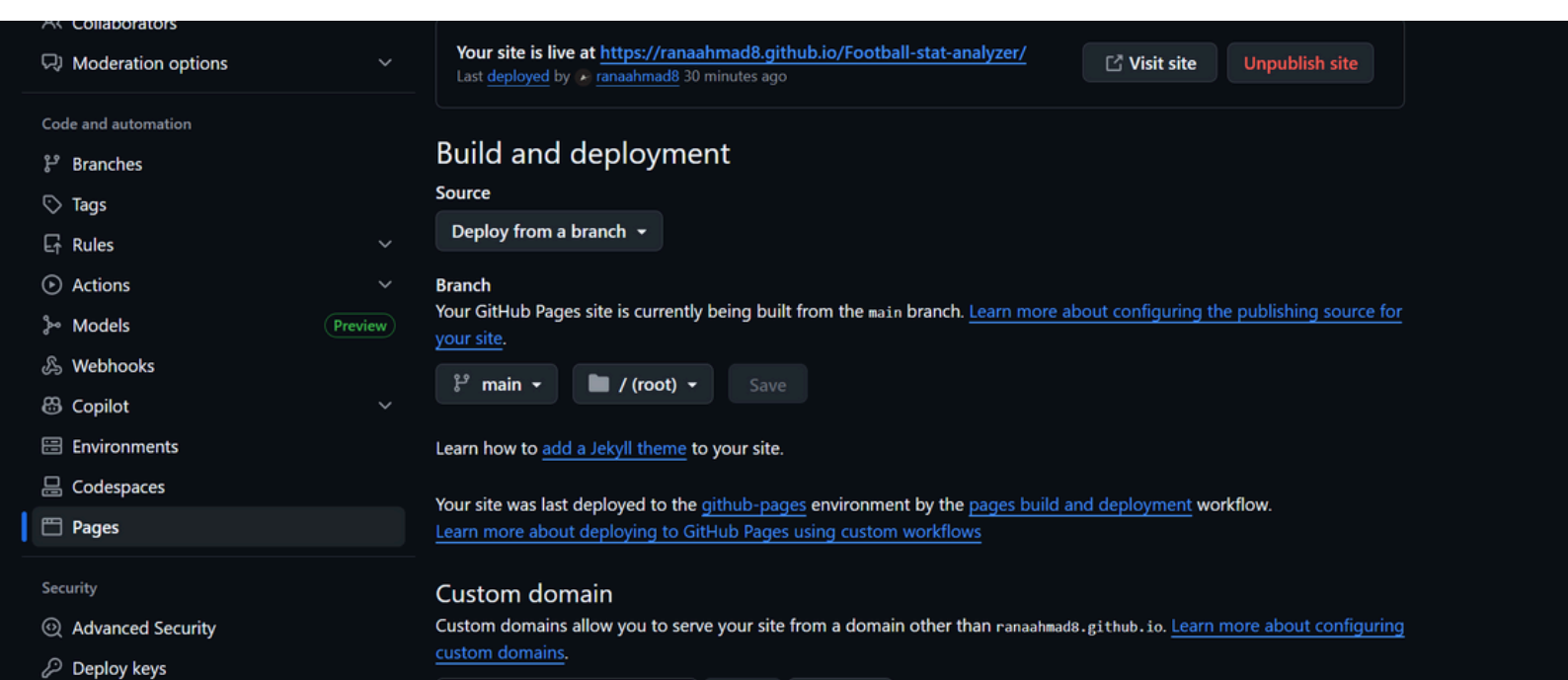
COMMITTS



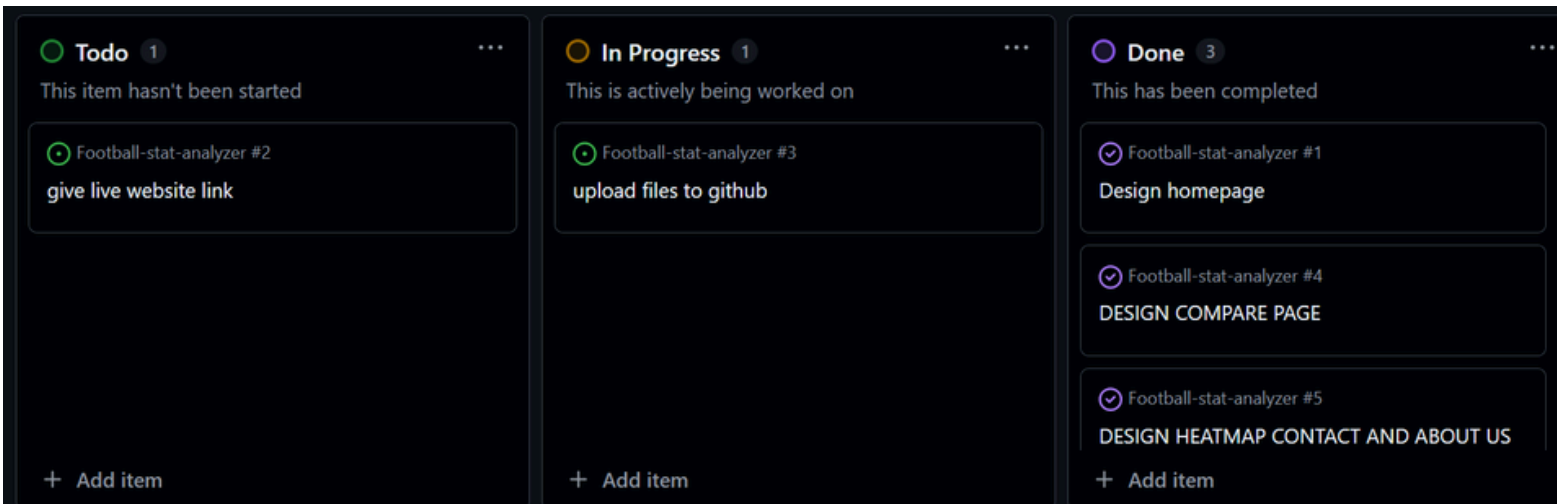
FOLDER STRUCTURE



GITHUB PAGES SETTING



GITHUB PROJECT BOARD



GITHUB REPO LINK

<https://github.com/ranaahmad8/Football-stat-analyzer>

LIVE WEBSITE LINK

Add a little bit of body text

CONCLUSION

The Football Stat Analyzer project successfully demonstrates the development of an interactive and visually appealing website using HTML, CSS, and JavaScript. Through this project, I was able to design a dark-themed, user-friendly interface that effectively presents player statistics, comparisons, and visual insights such as heatmaps. The implementation of the Player Stats Table and the Contact Us form highlights the ability to organize and display data in a clear and accessible manner while allowing user interaction.

BIBLIOGRAPHY

freecodecamp.com

w3 schools

videos from youtube