

Cricket World Website – Planning Analysis Sheet

Website Goal - To create a comprehensive cricket information hub that provides users with up-to-date team rankings, match highlights, and cricket-related content, establishing Cricket World as the go-to destination for cricket enthusiasts seeking reliable information and engaging multimedia content.

Expected Results:

- Increase user engagement with cricket content
- Build a loyal community of cricket fans
- Provide easy access to cricket statistics and highlights

Page Structure & Information

1. Cricket World – Home - [index.html \(Home Page\)](#)

- Welcome banner with cricket ball image
- Navigation menu to all site sections
- Featured ICC Men's Teams grid with logos
- Quick access to Wikipedia Links for each team
- Social media and Contact information in footer

2. Men's ODI Team Rankings - [rankings.html](#)

- Team statistics (matches played, points, ratings)
- Country flags and team logos
- ODI and TEST teams rankings

3. Cricket Highlights & Media - [highlights.html](#)

- Embedded YouTube match highlight videos
- High-quality cricket action images
- Highlights Titles

4. About US - [about-us.html](#)

- Website mission statement
- Website features and offerings
- Vision for cricket content delivery

5. Contact Us - [contact-us.html](#)

- Contact form with validation
- Social media handles

List of Sources

Facts & Text Content:

ICC Official Website (icc-cricket.com) - Official rankings, team statistics, Teams Logos, and Flags

ESPN Cricinfo (espncricinfo.com) - Match reports, Images

Wikipedia (wikipedia.org) - Team history and background information

Youtube (youtube.com) - Embedded cricket highlight videos

Flaticon (flaticon.com)- Logos and Icons

Target Audience

Cricket fans (teenagers to adults)

Sports content viewers

People interested in ICC rankings and highlights

Tools Used

Visual Studio Code - IDE for development

Draw.io - Online tool for wireframing and Flowchart

Microsoft Word – For creating planning analysis sheet.

Browsers – For testing the website performance Chrome, Edge, Safari