

WORLD CUP STATUSGURU

PROJECT REPORT-1

SUBMITTED IN PARTIAL FULFILLMENT OF THE
REQUIREMENTS FOR THE DEGREE OF
MASTER OF COMPUTER APPLICATIONS



DEPARTMENT OF MACS

NATIONAL INSTITUTE OF TECHNOLOGY, KARNATAKA

SURATHKAL, MANGALORE -575025

SUBMITTED BY:

Abhilash yadav(14CA03)
MCA 5th Semester

SUBMITTED TO:

Dr. R.Anand

PROJECT NAME : World cup "STATUSGURU"

OBJECTIVE: The purpose of our project is to provide users ball to ball details of the cricket world cup .The basic goal of our project is not only to save time but also to provide the result in very confined way.

This project also provides all forms of important information on cricket and contains the archives of all previous cricket matches played in world cup .Information of a particular cricket match is recorded in a scorecard. The general match information of the type of where, when and how the game was played is also recorded in the scorecard. Basically, a cricket scorecard should be able to describe in detail how a particular game was played.

Cricket scorecard data are summarised by players, teams, venues, series etc. to produce different forms of cricket statistics and records, such as batting and bowling averages, tournament information, user profiles, highest scores, partnership records and many more. These statistics and records change after each game, and are ideal to demonstrate the management dynamic data on internet.

FRONT END : HTML,CSS

BACK END : MY SQL,php

ANALYSIS : The analysis will be done at suitable points during the World Cup so that the readers can see the way the performance tables evolve. As more matches get played the top performance mosaic changes and readers can identify with what happened in the past few days.

The Batting Performance Ratings analysis takes into account the Runs scored, Balls faced, strike rate etc.

The Bowling Performance Ratings analysis takes into account the Wickets captured, bowling average , strike rate etc.

The Team Performance Ratings analysis takes into account the matches played, number of wins, number of losses etc.