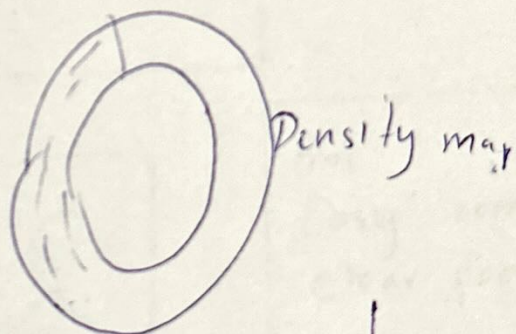
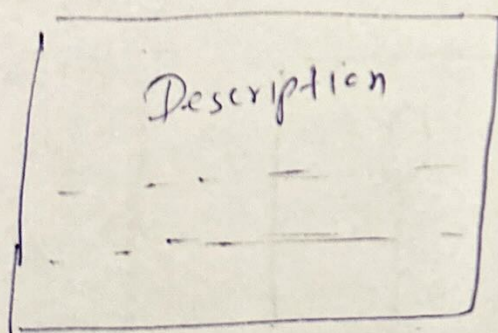
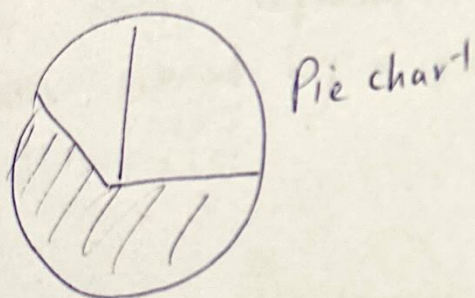
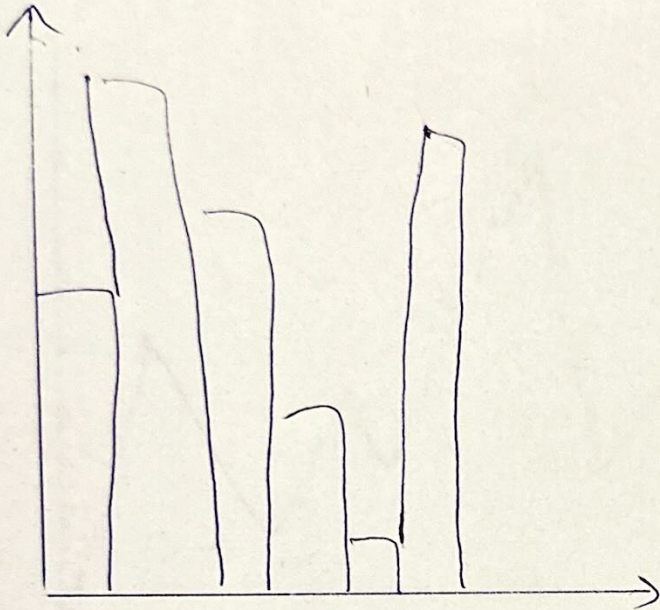


Australia cricket Visualisation



Images of the
players with
most runs



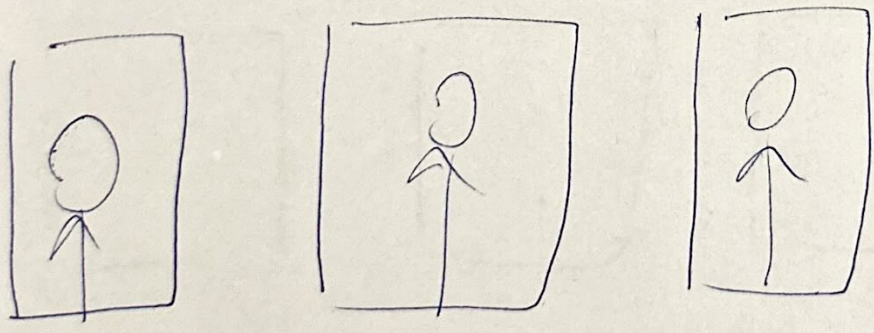


A bar chart representing the total runs scored by a player to a certain time

Title : Australia cricket visualisation
Author : Yonm crgna Silva
Date : 18/08/2024
Sheet : 2
Task : Representation of totals runs scored by a batte

Operations :

Filtering the performance by time periods.



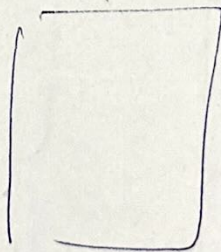
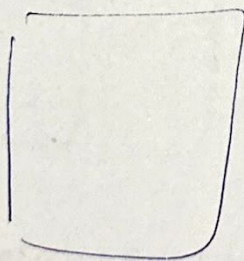
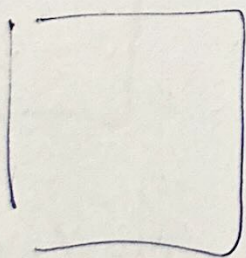
highlighting the top performers with their images, details...

Pros:
Easy comparison
clear presentation

Cons:
Limited depth in individual performances



A line graph representing the ~~showing~~ progression of individual players average runs



Visualizing the consistent players and their peak performances using averages.

Title: Australia cricket visualisation

Author: Yonmergna Silva

Date: 18/08/2021

Sheet: 3

Task: Representing the ~~per~~ average runs of the players

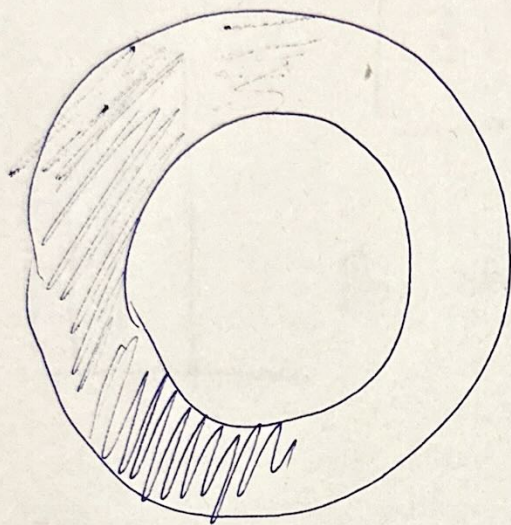
Operations:

Comparing the players batting average over time

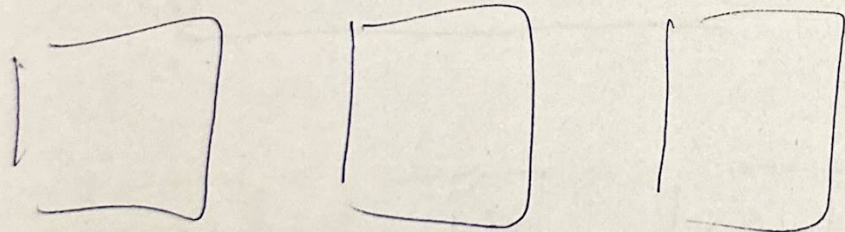
Pros:

Detailed trend analysis

Cons: May become ~~too~~ cluttered with too many players.



A density map showing players' performance across different time spans.



Visualizing performance strengthened player in specific time spans.

Title: Australia cricket visualisation

Author: Yonmergna Silus

Date: 18/08/2024

Sheet: 4

Task: Representing players performances across different time spans

Operation

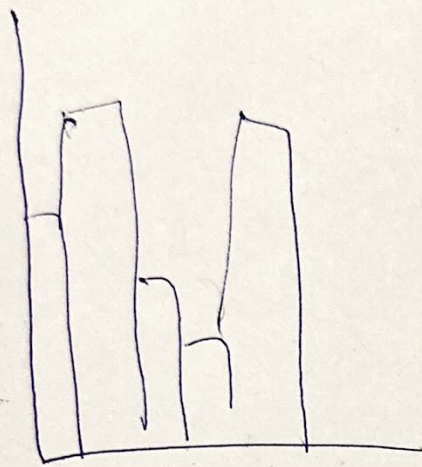
Filtering by venue or player with their time span.

Pros:

Insightly into the performances

Cons:

Complexity in understanding the density value easily.

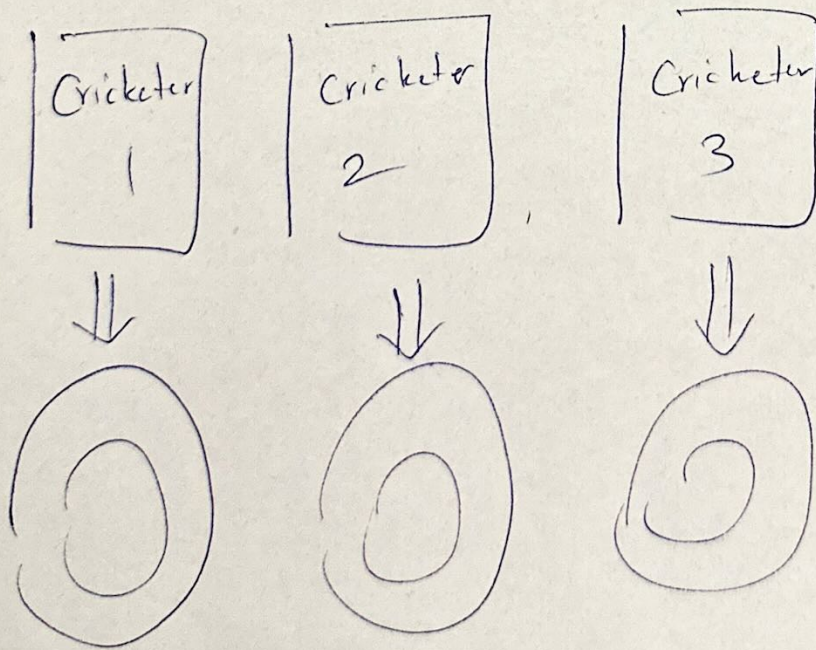


Bar chart

Different colors to show the players with high run rates 4s, 6s, ...



Line chart



Density charts to show their individual performance.

Title : Australia cricket visualisation

Author : Yonmergna Silva

Date : 18/08/2024

Sheet : 5

Task : Showing all the final ideas.

Overall all the scores are represented.

Hover over the bar chart to find the total scores played.

Line graph show the batting average of the players.

Time taken is approximately 2 hours.

Data was acquired from [espncricinfo.com](https://www.espncricinfo.com).

The images show up the best average players. When hovering the images you will get their score details.

Density chart shows the most no of 4, 6s played.