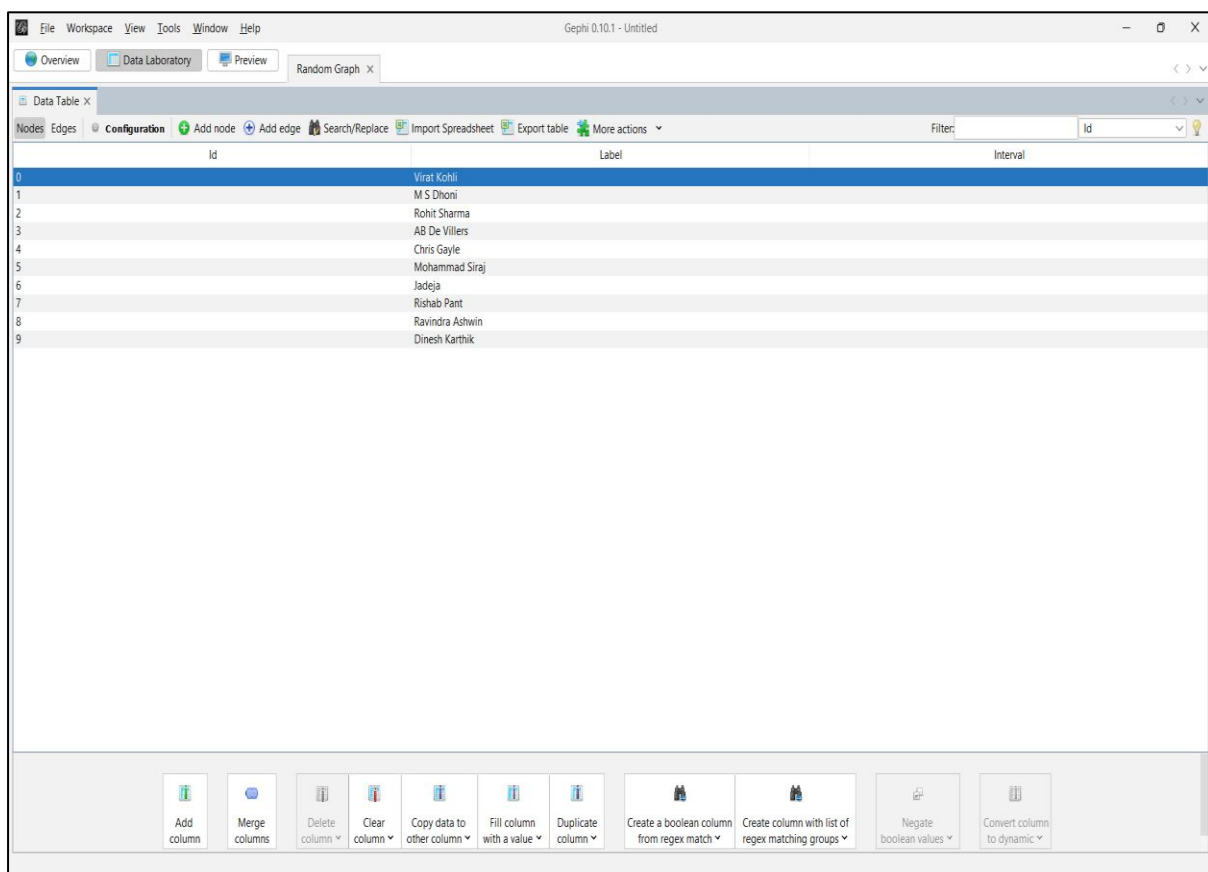


# Cricket Players Social Network Analysis using Gephi

- I Simply give the random Graph using generate in Gephi to get data.
- I give **10** Numbers of Nodes and Wiring properties as **0.5** and it randomly expressed the dataset.
- Later I modified labels by cricket player's name in the Nodes of the Data Table.

## Screenshot of Dataset:



Id	Label	Interval
0	Virat Kohli	
1	M S Dhoni	
2	Rohit Sharma	
3	AB De Villiers	
4	Chris Gayle	
5	Mohammad Siraj	
6	Jadeja	
7	Rishab Pant	
8	Ravindra Ashwin	
9	Dinesh Karthik	

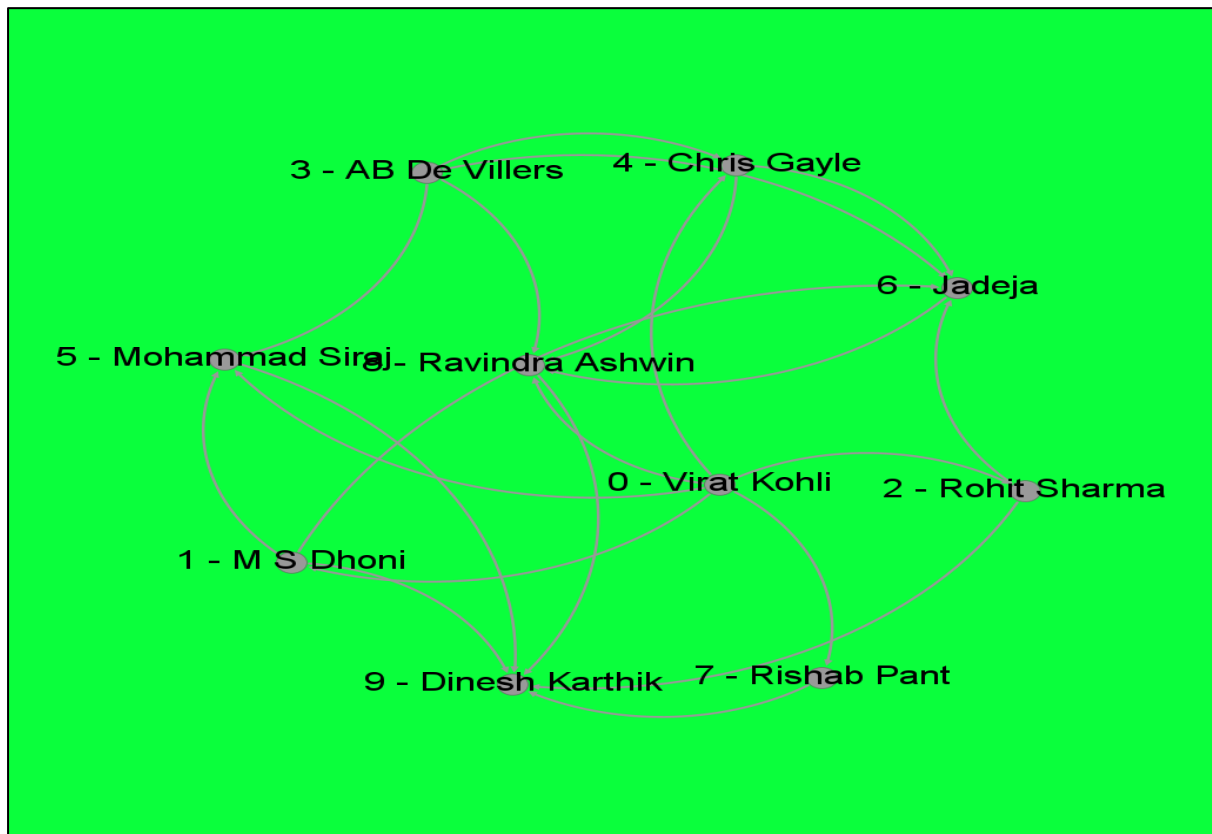
- In the preview setting, I modified Nodes functions, Node Labels functions, edges, edge arrows, edge labels, etc.. to make my network analysis the best looking.

Done by  
**AKILESH S**

- Preview of my Social Network analysis of influencers of other Cricket players.

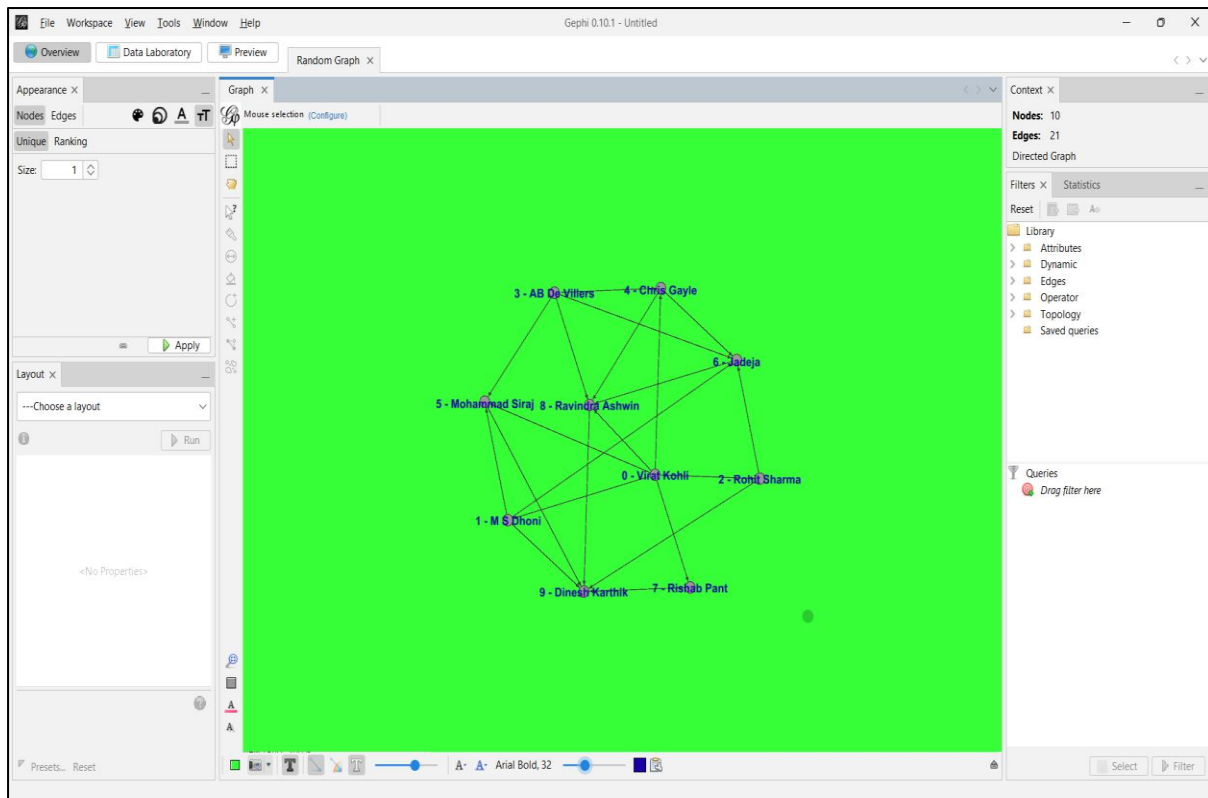


## Screenshot of Preview:

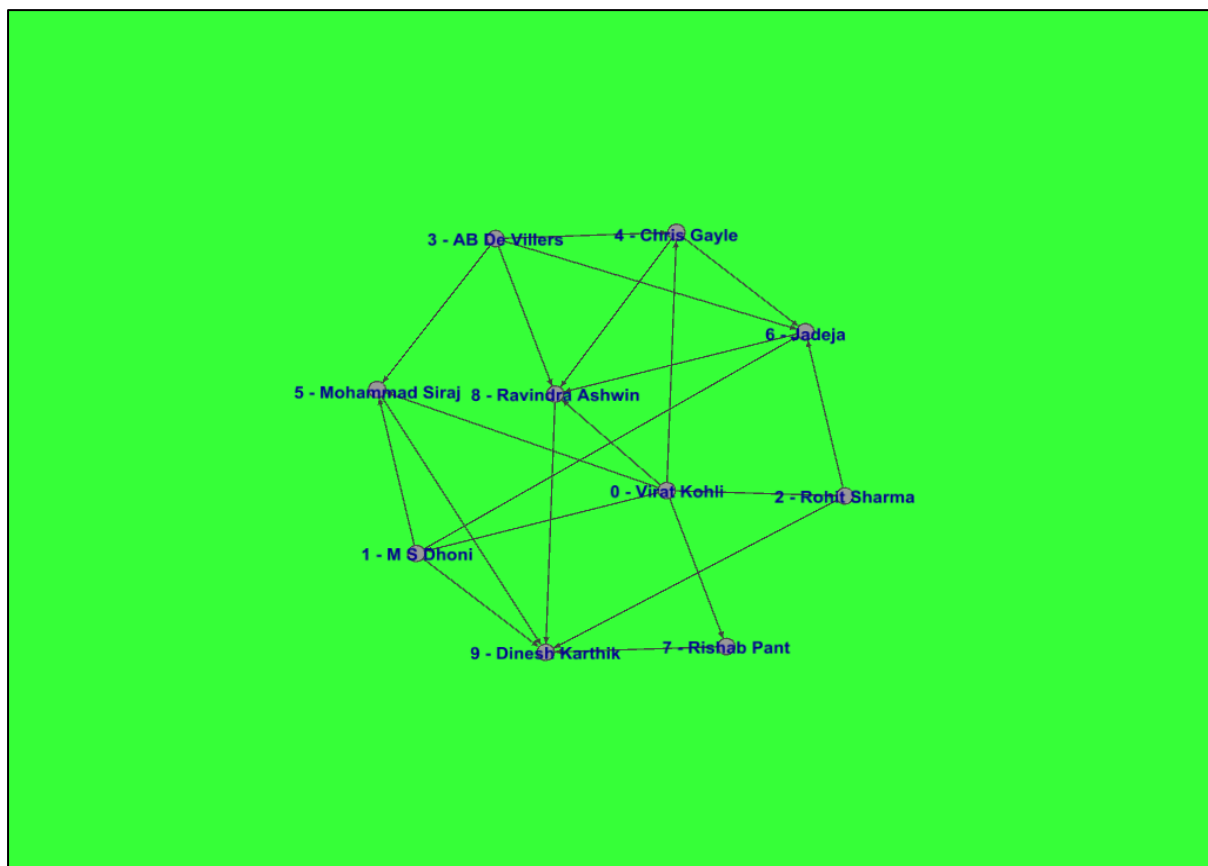


Done by  
AKILESH S

## ➤ Final Overview of Analytics of Network with Players.



## Screenshot of Overview Or Output:



Done by  
AKILESH S