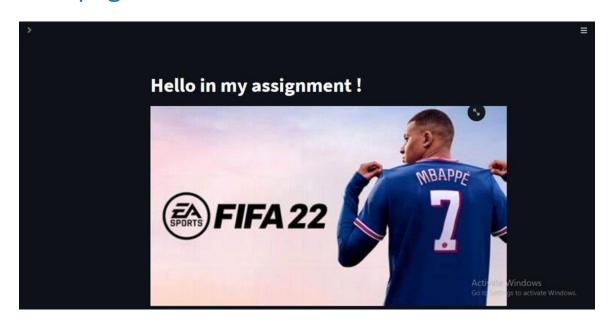
## STREAMLIT PROJECT

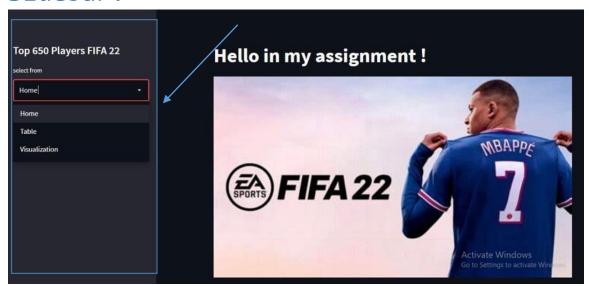
#### Code: -

```
import streamlit as st
import pandas as pd
import plotly.express as px
st.sidebar.title ("Top 650 Players FIFA 22")
x = st.sidebar.selectbox("select from ",["Home","Table","Visualization"])
if x == "Home":
    st.title('Hello in my assignment !')
("https://th.bing.com/th/id/OIP. g7Ej43LSuhz9lVYSn8hDwHaEK?pid=ImgDet&rs=1",
vidth = 800)
   st.markdown(
# Top 650 Players FIFA 22
## My project talks about Top 650 Players FIFA 22
#### the table contain : short name of player, long name of player, overall,
age, data of birth, height cm, weight kg, club position, Position, club name,
league_name, nationality_name, club_jersey_number,preferred_foot,weak_foot,
skill moves, player traits, pace, shooting,
passing,dribbling,defending,physic,attacking,skill,movement,power,mentality
df = pd.read csv("Top 650 FIFA.csv")
if x == "Table":
    df = pd.read_csv("Top_650_FIFA.csv")
    st.write (df)
if x == "Visualization":
    A= df['age'].unique().tolist()
    B = df ['club_position'].unique().tolist()
    b = st.selectbox ("which club position would you like to see ?", B, 0)
    df = df[df['club_position'] == b]
    fig = px.scatter(df, x="age")
/="club_position",size="overall",color="club_name")
    fig.update_layout(width=800, height=600)
    st.write(fig)
    X = df['age'].unique().tolist()
    Y = df ['club_jersey_number'].unique().tolist()
    y = st.selectbox ("which club_jersey_number would you like to see ?", Y,
    df = df[df['club_jersey_number'] == y]
    fig1 = px.pie(df, values = "club_jersey_number",names= "dribbling")
    fig1.update layout(width=800, height=600)
    st.write(fig1)
```

# web page:-



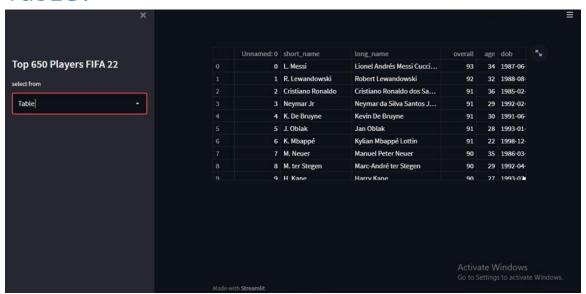
## Sidebar:-



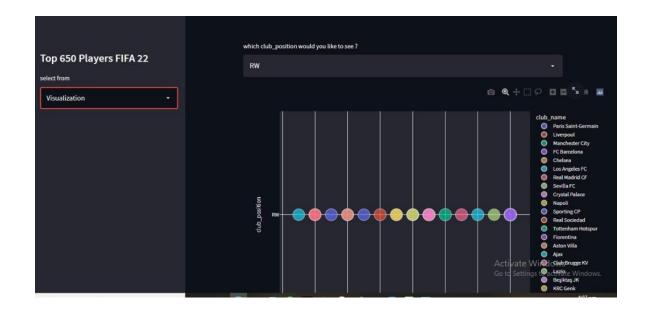
#### Markdown: -



### Table:-



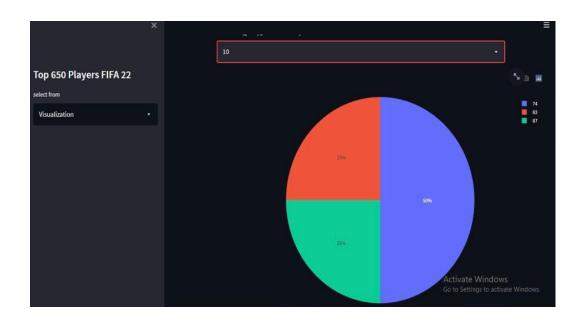
## Scatter:-

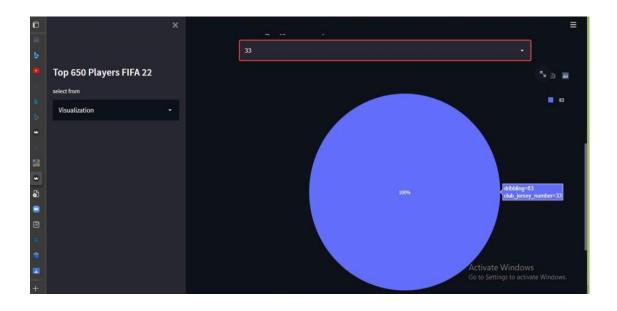




# Pie chart:-







# Thank you