9.RESULTS:

After running code in vs code:

Get like:

```
[Running] python -u "c:\Users\Sai\Downloads\smart_intern_project\IPL_Score_Prediction\ipl_score_predictor.py"

2023-11-21 11:47:25.072

ESC[33mesc[1mWarning:ESC[0m to view this Streamlit app on a browser, run it with the following command:

streamlit run c:\Users\Sai\Downloads\smart_intern_project\IPL_Score_Prediction\ipl_score_predictor.py [ARGUMENTS]

2023-11-21 11:47:25.084 Session state does not function when running a script without `streamlit run`
```

After running Command code in anaconda Prompt or Terminal:

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS JUPYTER

PS C:\Users\Sai\Downloads\smart_intern_project>
>> streamlit run c:\Users\Sai\Downloads\smart_intern_project\IPL_Score_Prediction\ipl_score_predictor.py

You can now view your Streamlit app in your browser.

Local URL: http://localhost:8501
Network URL: http://192.168.1.2:8501
```

Give interface like this:

Before entering data:

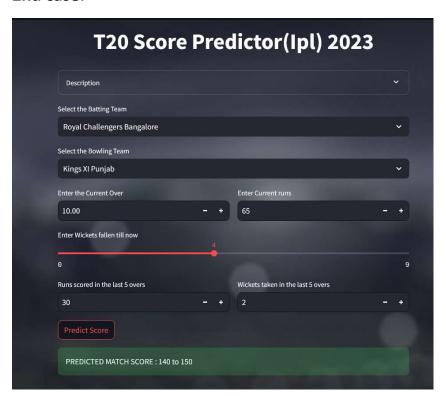


After entering data:

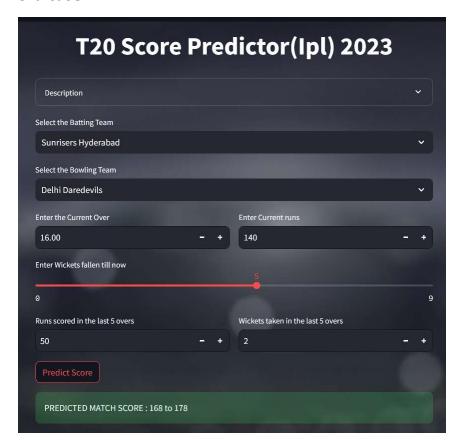
1st case:



2nd case:



3rd case:



10.ADVANTAGES AND DISADVANTAGES

A The T20 score prediction ML model has both advantages and disadvantages. Here's an overview of some potential benefits and drawbacks:

Advantages:

1. Enhanced Viewer Experience:

Accurate predictions can enhance the viewing experience for cricket enthusiasts, adding an element of excitement and engagement during T20 matches.

2. Strategic Planning for Teams:

Cricket teams can benefit from insights into opposing team strategies and key player performances, aiding in strategic planning and decision-making.

3. Improved Odds for Bookmakers: