

A static report on weather conditions

Try to obtain maximum accuracy for the given input

Website should be scalable

Dynamic and interactive website

Dynamic website with professional look

Alternative trips

Train the model with various factors for better accuracy

Website deployment for enhancing portability

Have multiple pages to provide information

Use-friendly UI

A prediction of flight delay

Measure the train and test data accuracy

Testing the data based on various use cases.

Authentication and authorization of users

Refer a professional to test the data

Refer similar website models for inspiration

Apply relevant methods and algorithms on the input dataset

TIP



Participants can use their cursors to point at where sticky notes should go on the grid. The facilitator can confirm the spot by using the laser pointer holding the **H key** on the keyboard.