

Restaurant Rating Prediction

Wireframe

Predict Zomato Restaurant Ratings

Online Order

Book Table

Votes

Location

Restaurant Type

Dish Liked

Cuisines

Cost for two people

Listed in city

Listed in type

{{ prediction_text }}

The above image show is of webpage for rating prediction.

About page: There are 10 inputs on this page some are dropdown and in some we have to write the values. There is a prediction button below, when we enter after all the inputs are feed, prediction value is show below

The wireframe shows a web browser window with a tab labeled 'webiste' and an address bar containing 'zomato_prediction'. The main content area features a vertical stack of 10 input fields on the left side. The first input field contains the number '1'. The second input field contains a greyed-out dropdown arrow. The third input field contains a greyed-out dropdown arrow. The fourth input field contains a greyed-out dropdown arrow. The fifth input field contains a greyed-out dropdown arrow. The sixth input field contains a greyed-out dropdown arrow. The seventh input field contains a greyed-out dropdown arrow. The eighth input field contains a greyed-out dropdown arrow. The ninth input field contains the text 'upto 10'. The tenth input field contains a greyed-out dropdown arrow. Below the input fields is a blue button labeled 'Prediction'. Below the button is a text label 'Prediction text'. A large 'X' is drawn across the main content area.

The above image show is of wireframe of rating prediction website