

Adult census Income Prediction

Wireframe Documentation

Homepage

- Description: The Home Page wireframe represents the initial screen that users see when they access the application.
- Features:
 - Input fields for user data (e.g., age, education, hours per week).
 - "Predict" button for initiating predictions.
 - Placeholder for displaying prediction results.

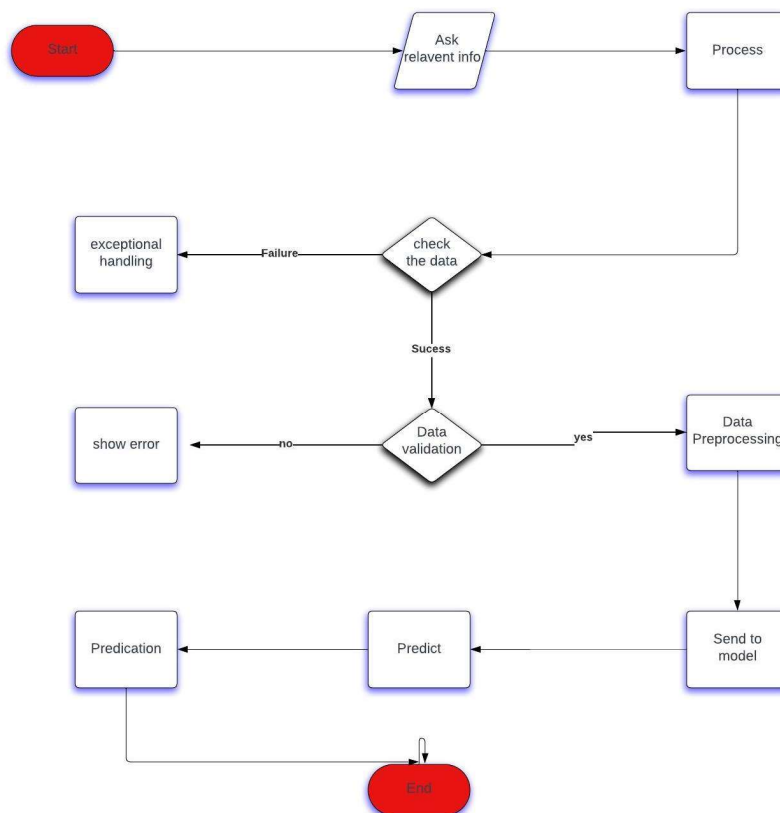
Adult Income Prediction App

Enter the data for prediction:

Age	Occupation
<input type="text" value="0"/> - +	<input type="text" value="Adm-clerical"/> ▼
Workclass	Race
<input type="text" value="State-gov"/> ▼	<input type="text" value="White"/> ▼
Education	Sex
<input type="text" value="Bachelors"/> ▼	<input type="text" value="Male"/> ▼
Education Number	Hours Per Week
<input type="text" value="0"/> - +	<input type="text" value="0"/> - +
Marital Status	Country
<input type="text" value="Never-married"/> ▼	<input type="text" value="United-States"/> ▼
<input type="button" value="Predict"/>	

User Input Form

- Description: The User Input Form wireframe illustrates the layout and elements of the page where users enter their data for prediction.
- Features:
 - Input fields for various user attributes (e.g., age, education level, occupation).
 - Clear and organized layout for ease of use.
 - Error messages for invalid input.



Prediction Result

- Description: The Prediction Result shows the expected layout of the page where prediction results are displayed.
- Features:
 - Clearly presented prediction outcome (e.g., ">50K" or "<=50K").

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Enter the data for prediction:

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<input type="text" value="0"/> - +	<input type="text" value="Adm-clerical"/> ▼
Workclass	Race
<input type="text" value="State-gov"/> ▼	<input type="text" value="White"/> ▼
Education	Sex
<input type="text" value="Bachelors"/> ▼	<input type="text" value="Male"/> ▼
Education Number	Hours Per Week
<input type="text" value="0"/> - +	<input type="text" value="0"/> - +
Marital Status	Country
<input type="text" value="Never-married"/> ▼	<input type="text" value="United-States"/> ▼
<input type="button" value="Predict"/>	

The predicted salary of the person is:

<=50K

Conclusion

Wireframes serve as a visual guide for designing the user interface of the Machine Learning Income Prediction App. These wireframes help in visualizing the layout, placement of elements, and overall user experience. Actual UI design and development will be based on these wireframes.