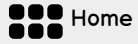




 Model Dashboard

Home



**Data Sheet**

 Model Label Model Results
Model Explanations Fairness Checks

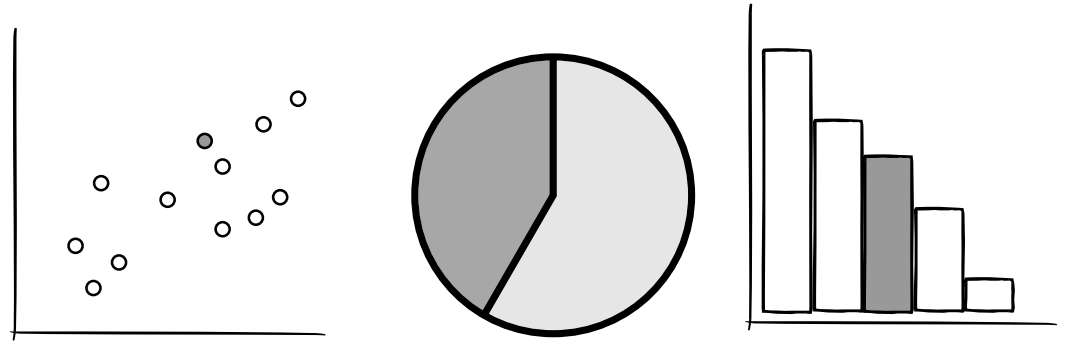
 Help

UserType

# Data Sheet

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[illegible]

- Filter 1



- Filter 2



- Filter 3

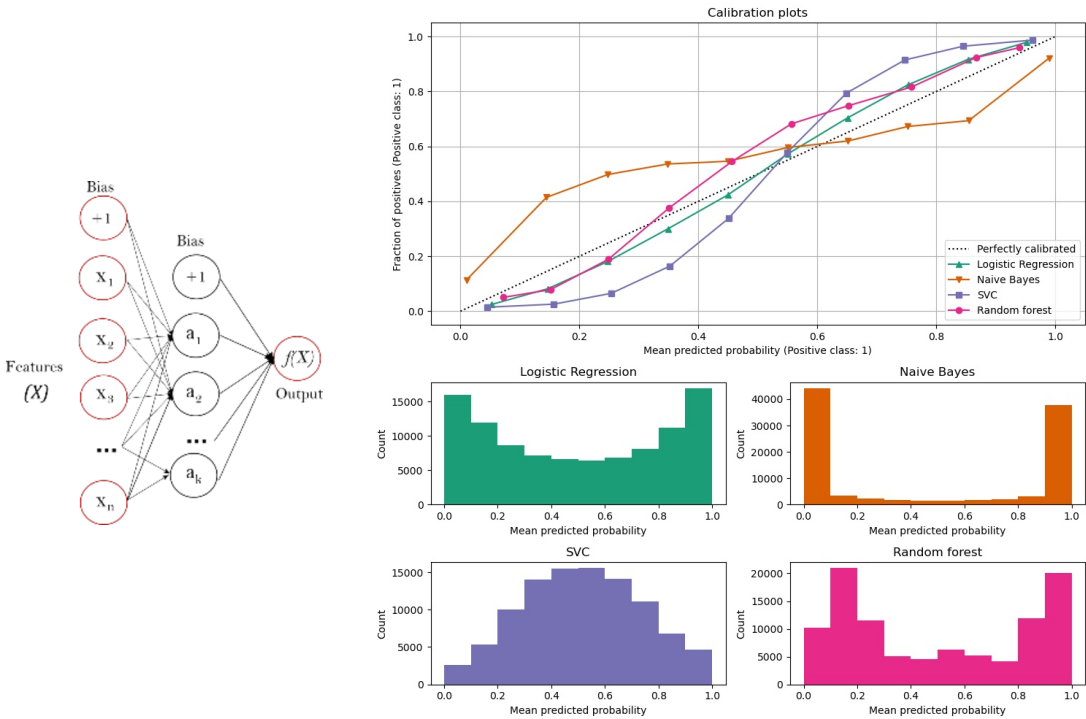


# Model Label

Model Label is a tool that helps you understand the output of your machine learning model. It provides a clear and concise explanation of the model's predictions, allowing you to identify any potential biases or errors. The tool is designed to be user-friendly and easy to use, making it accessible to a wide range of users. It is a valuable resource for anyone who wants to gain a deeper understanding of their model's performance and ensure that it is fair and accurate.

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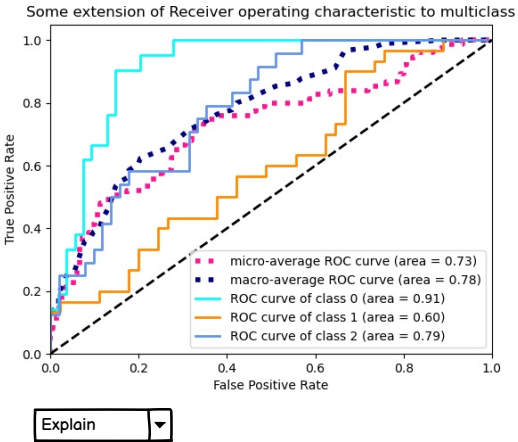
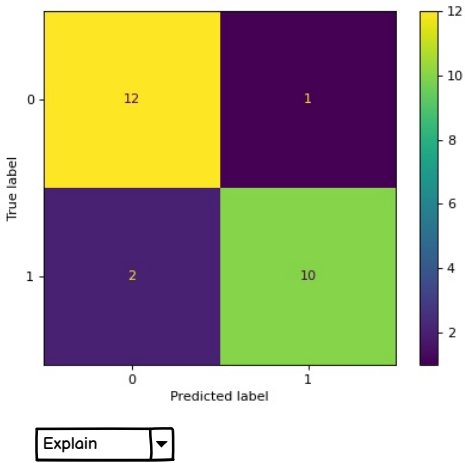
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Model Results

Model Results



Model Results

a	b	c	d
Metric description	Metric description	Metric description	Metric description

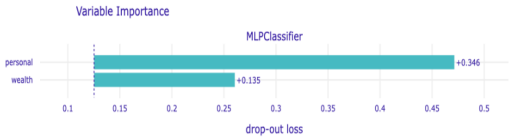
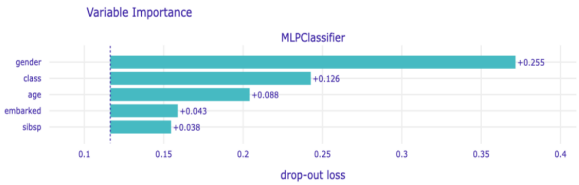
Model Results

Model Results

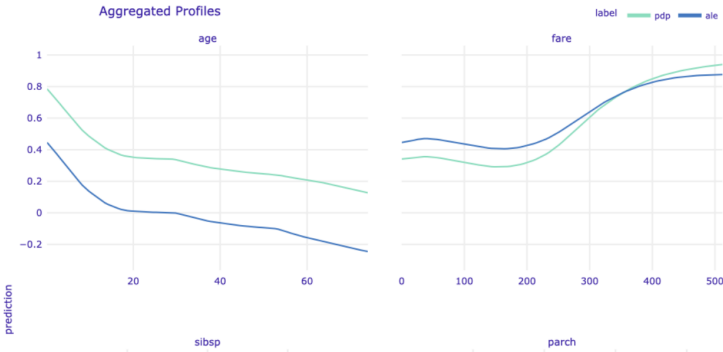
Model Results

# Model Explanations

Model Explanations provide a detailed breakdown of the model's predictions, showing the contribution of each feature to the final output. This helps users understand the model's decision-making process and identify potential biases or areas for improvement.



Explain

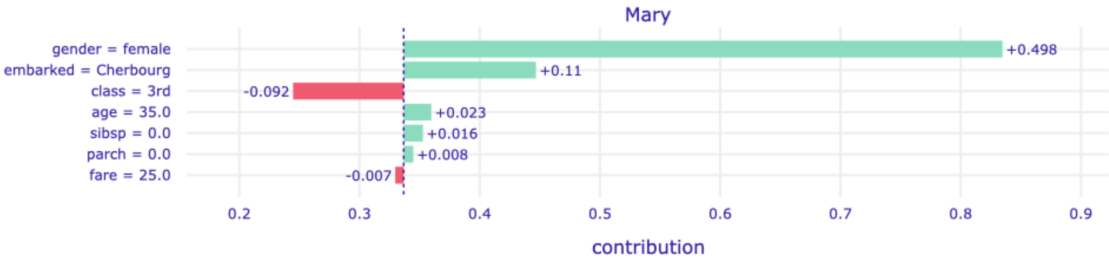


Explain

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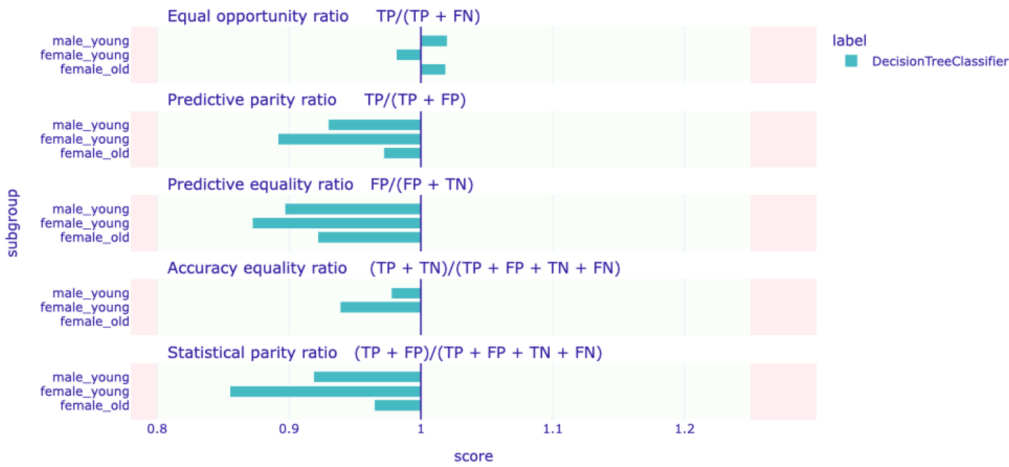
## Shapley Values



Explain

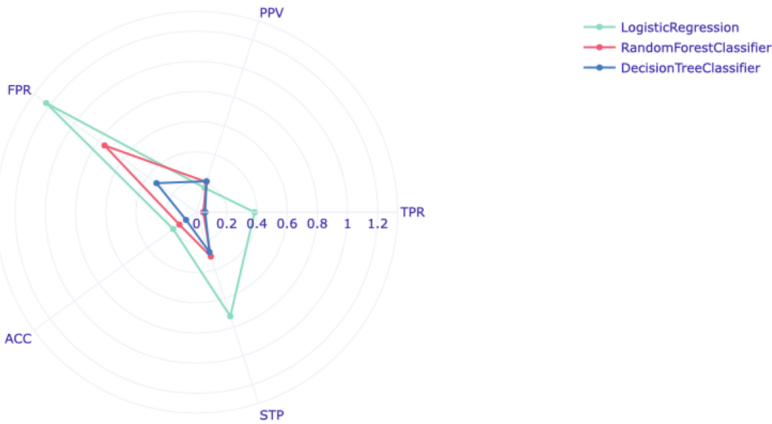
# Model Fairness

## Fairness Check



Explain

## Fairness Radar



Explain