

Model Explainer

[Feature Importances](#)

[Classification Stats](#)

[Individual Predictions](#)

[What if...](#)

[Feature Dependence](#)

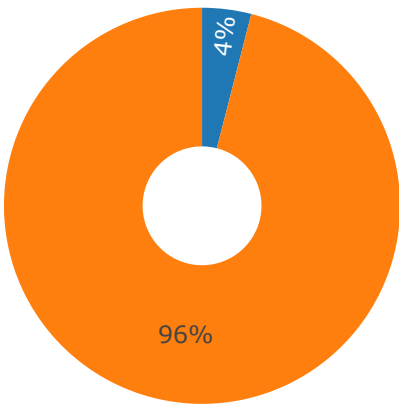
What if...

Select Random Index

Selected index: **37354**

Prediction

label	probability
0	4.0 %
1	96.0 %



Feature Input

Adjust the feature values to change the prediction

price
1.9998572580630327

shopping_time
6

brand
-1.5266240048020374

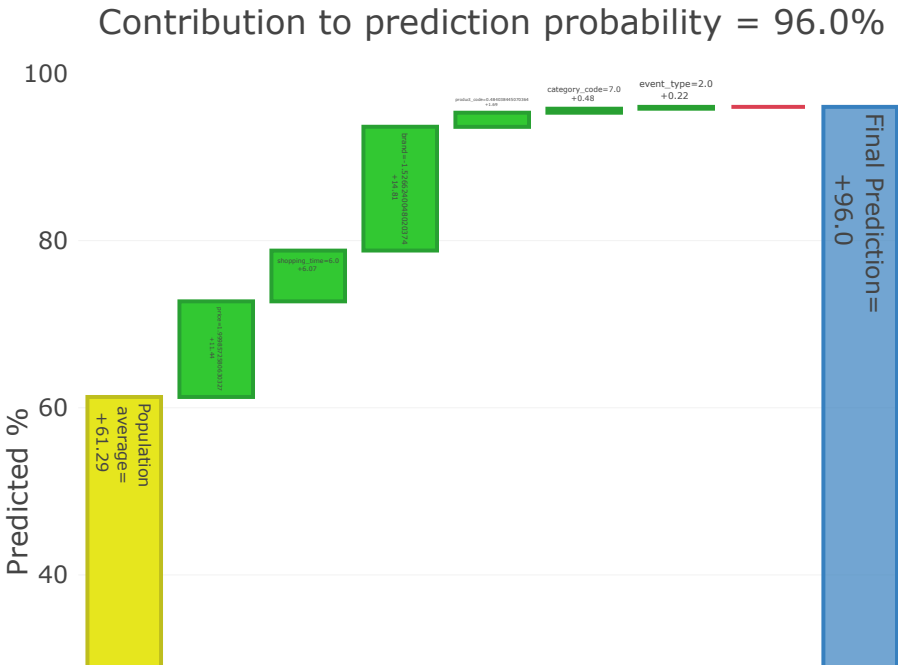
product_code
0.484038445070364

category_code
7

event_type
2

Contributions Plot

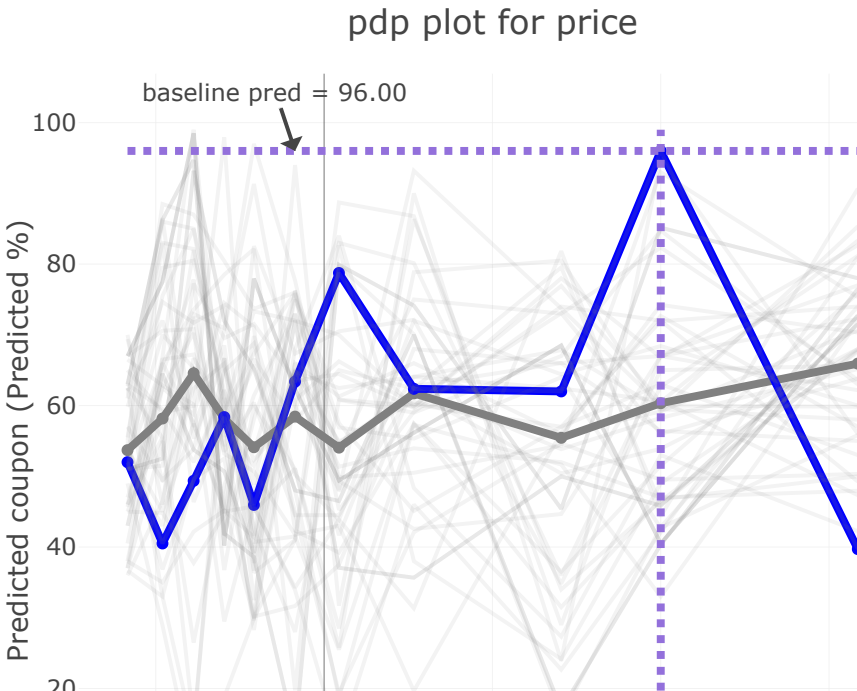
How has each feature contributed to the prediction?



Contribution to prediction probability = 96.0%

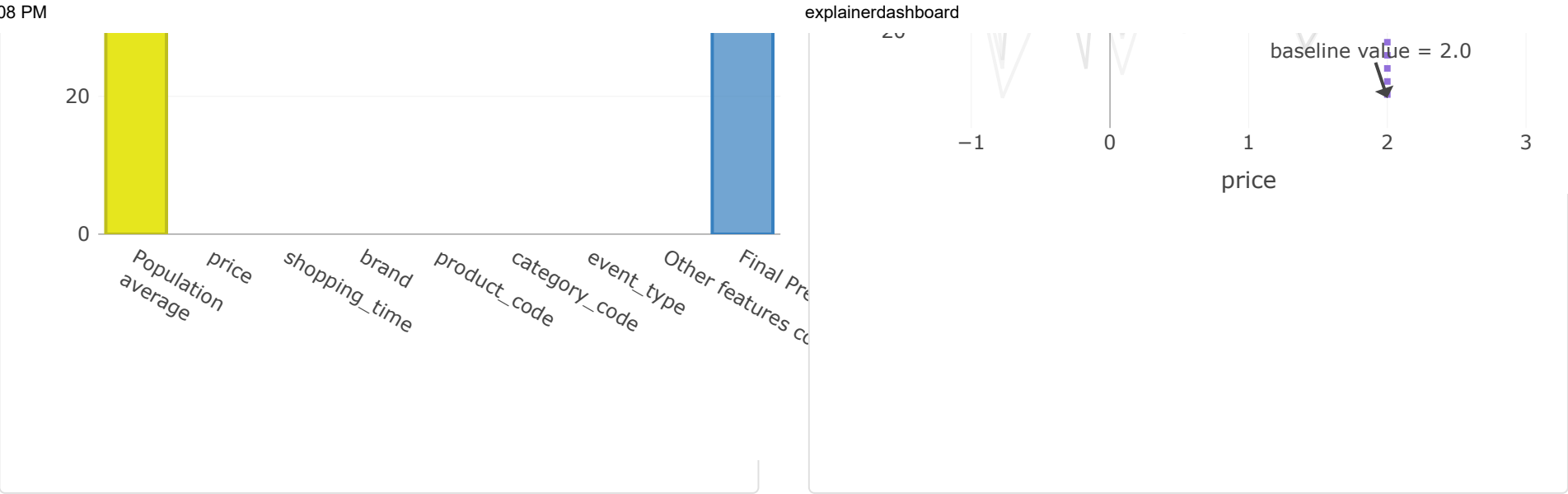
Final Prediction = +96.0

Partial Dependence Plot



pdp plot for price

baseline pred = 96.00



Contributions Table

How has each feature contributed to the prediction?

Reason	Effect
Average of population	61.29%
price = 1.9998572580630327	+11.44%
shopping_time = 6.0	+6.07%
brand = -1.5266240048020374	+14.81%
product_code = 0.484038445070364	+1.69%
category_code = 7.0	+0.48%
event_type = 2.0	+0.22%
Other features combined	+0.0%
Final prediction	96.0%