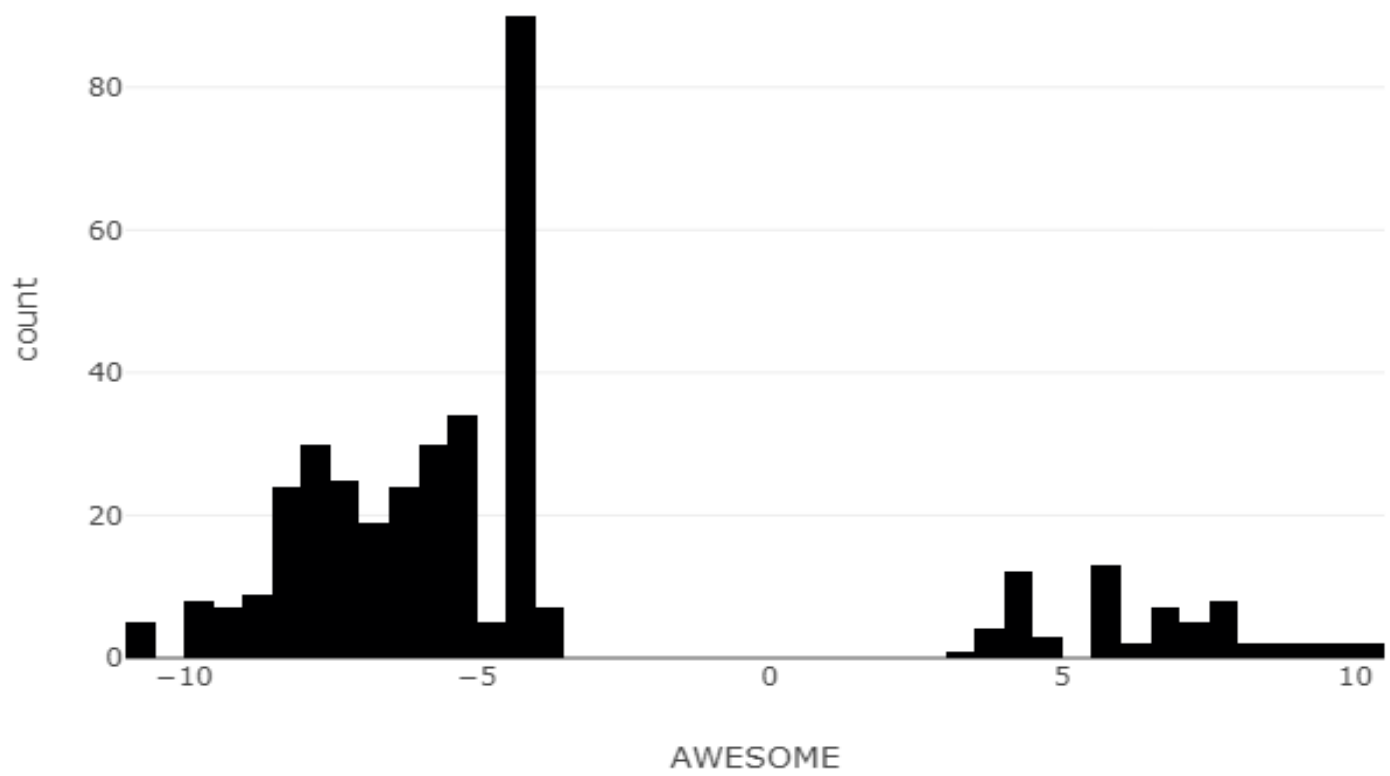
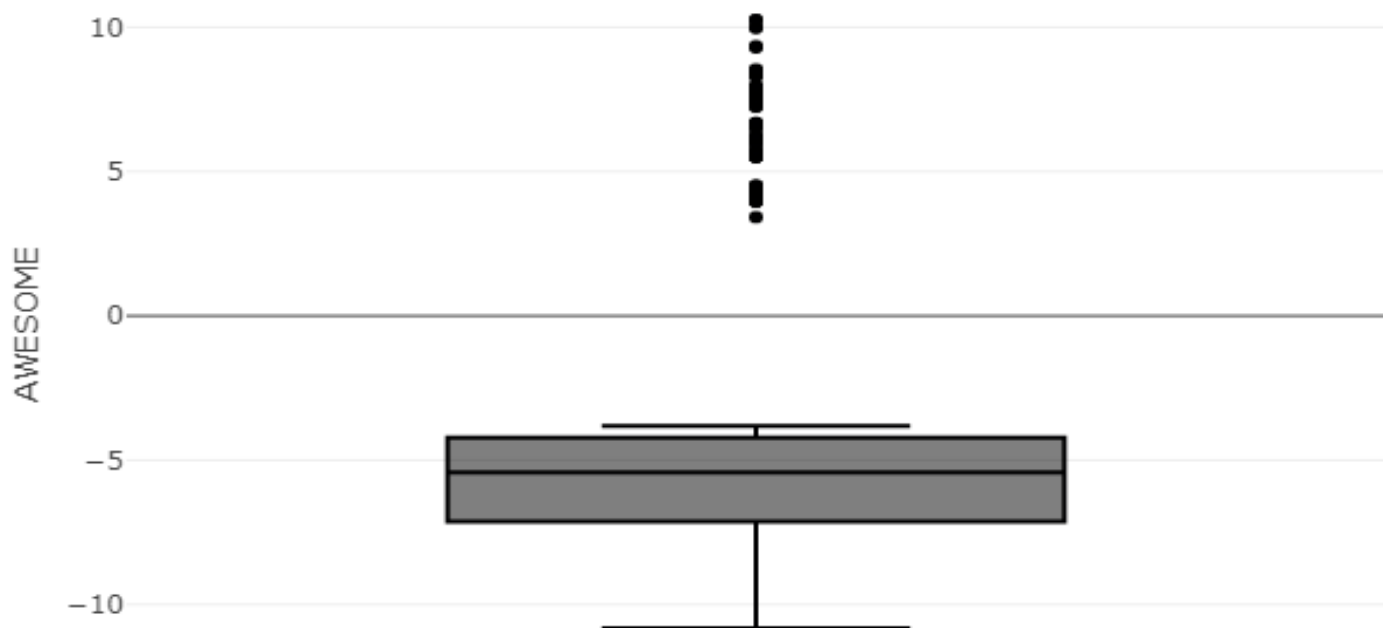


Histogram of AWESOME



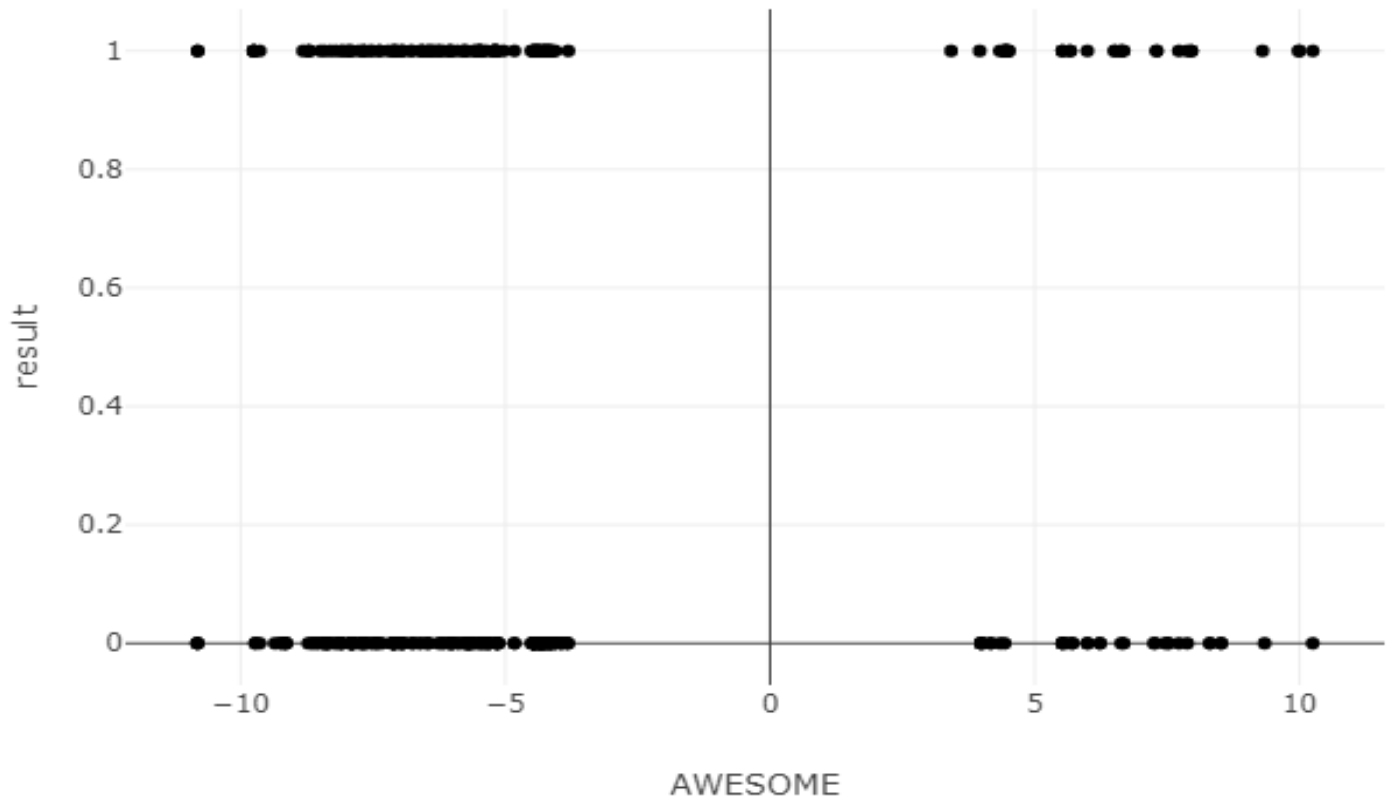
Histogram of AWESOME

Box Plot of AWESOME



Box Plot of AWESOME

Scatter Plot of AWESOME vs result



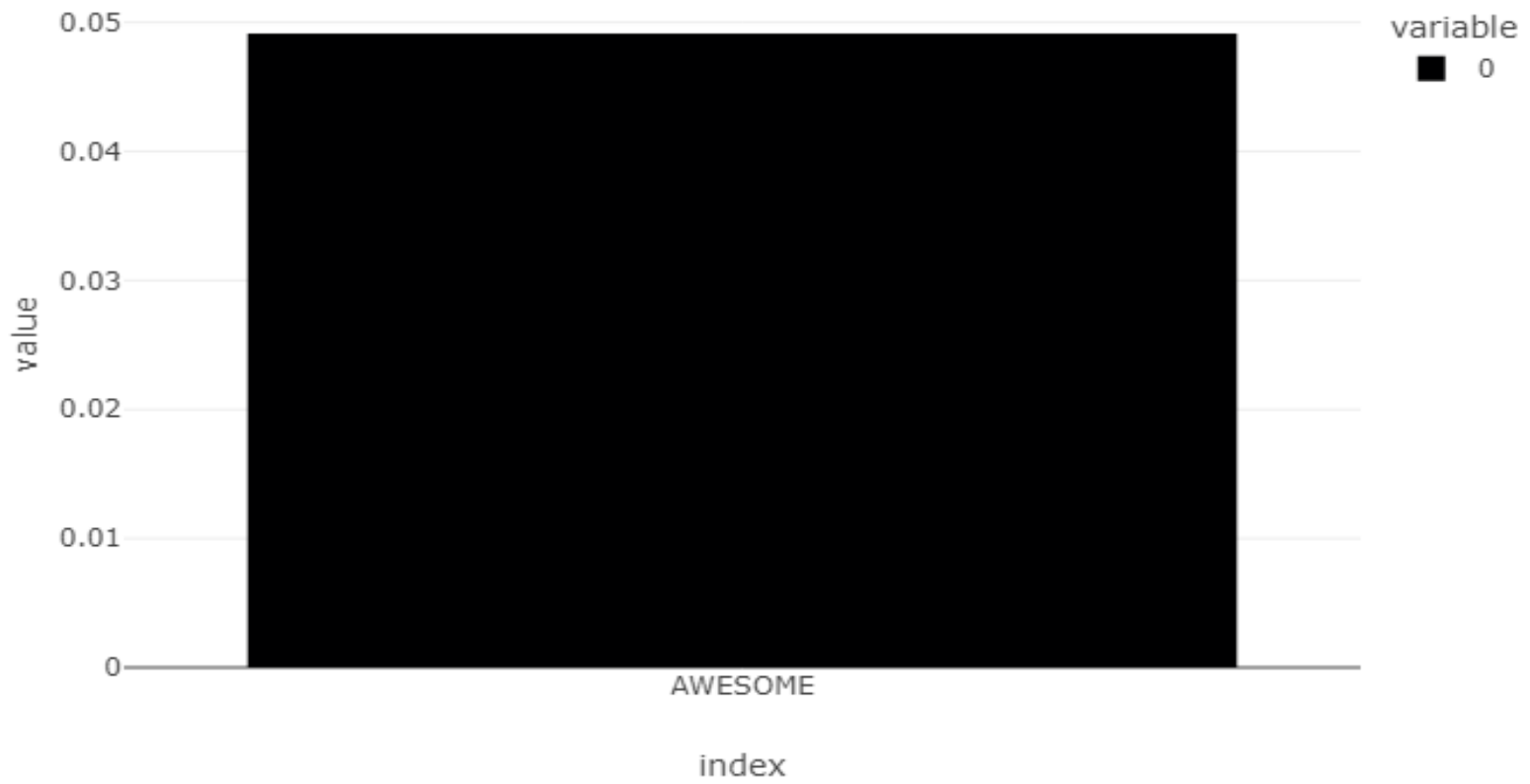
Scatter Plot of AWESOME vs result

Correlation Matrix



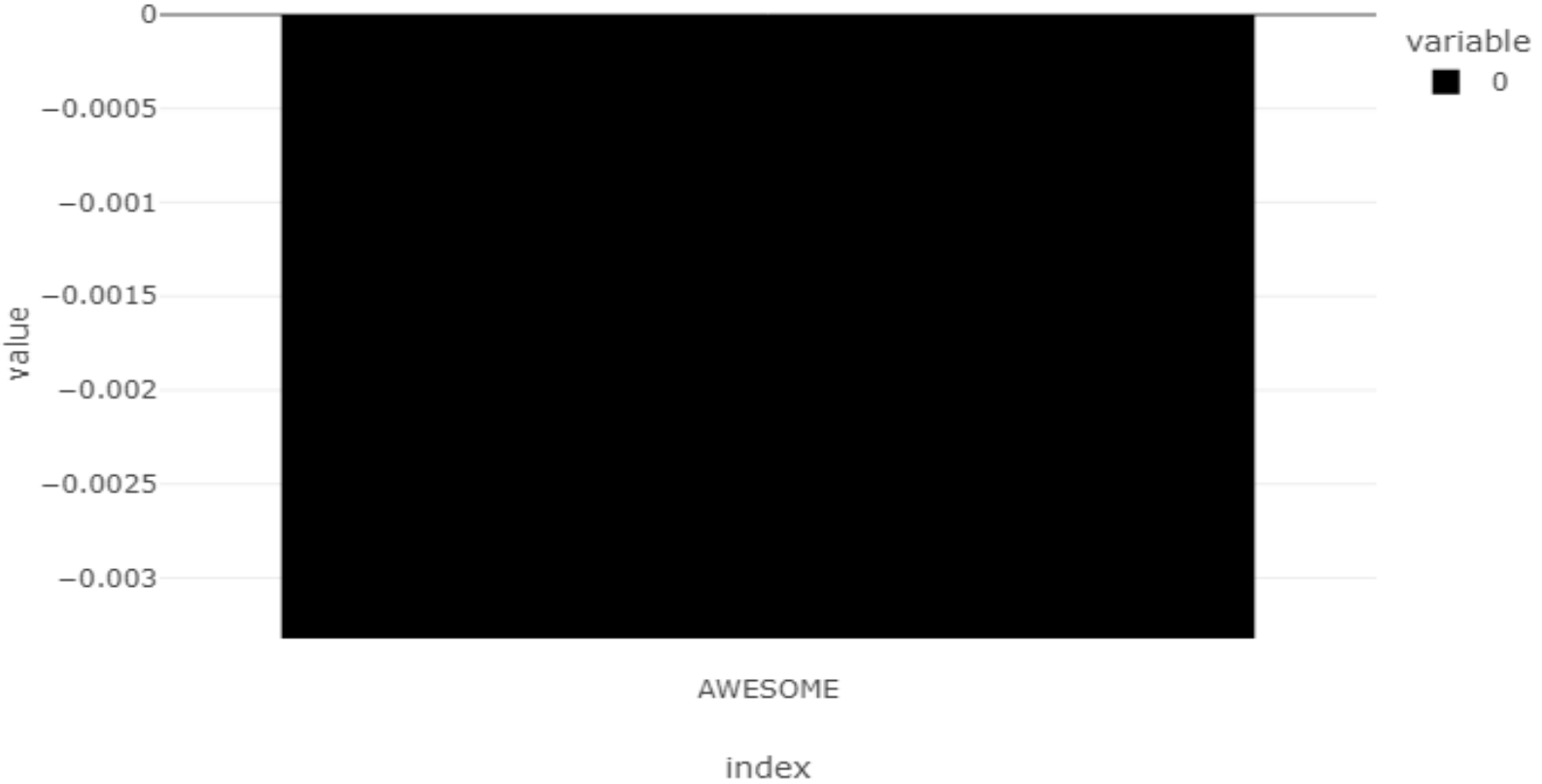
Correlation Matrix

Correlation with Target Variable (Long Trades)



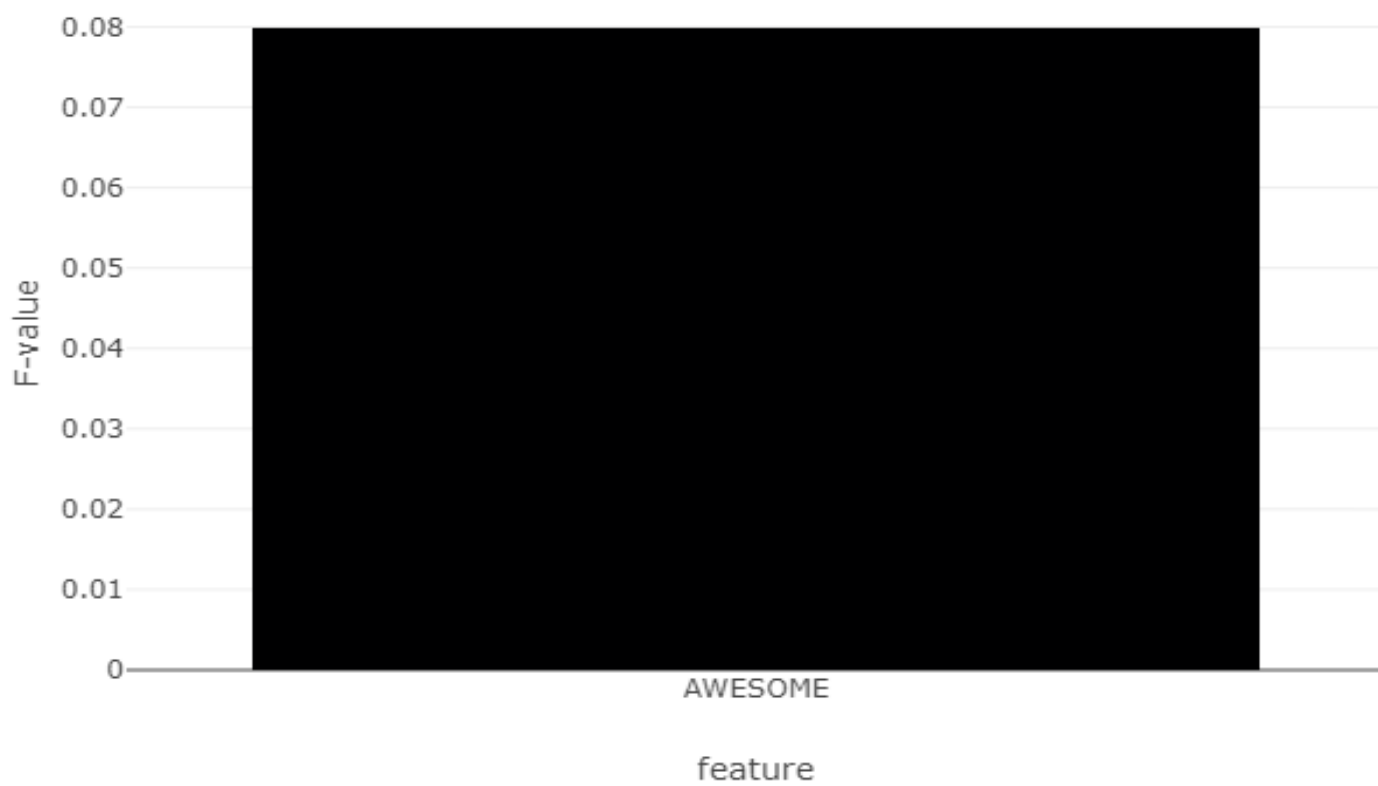
Correlation with Target Variable (Long Trades)

Correlation with Target Variable (Short Trades)



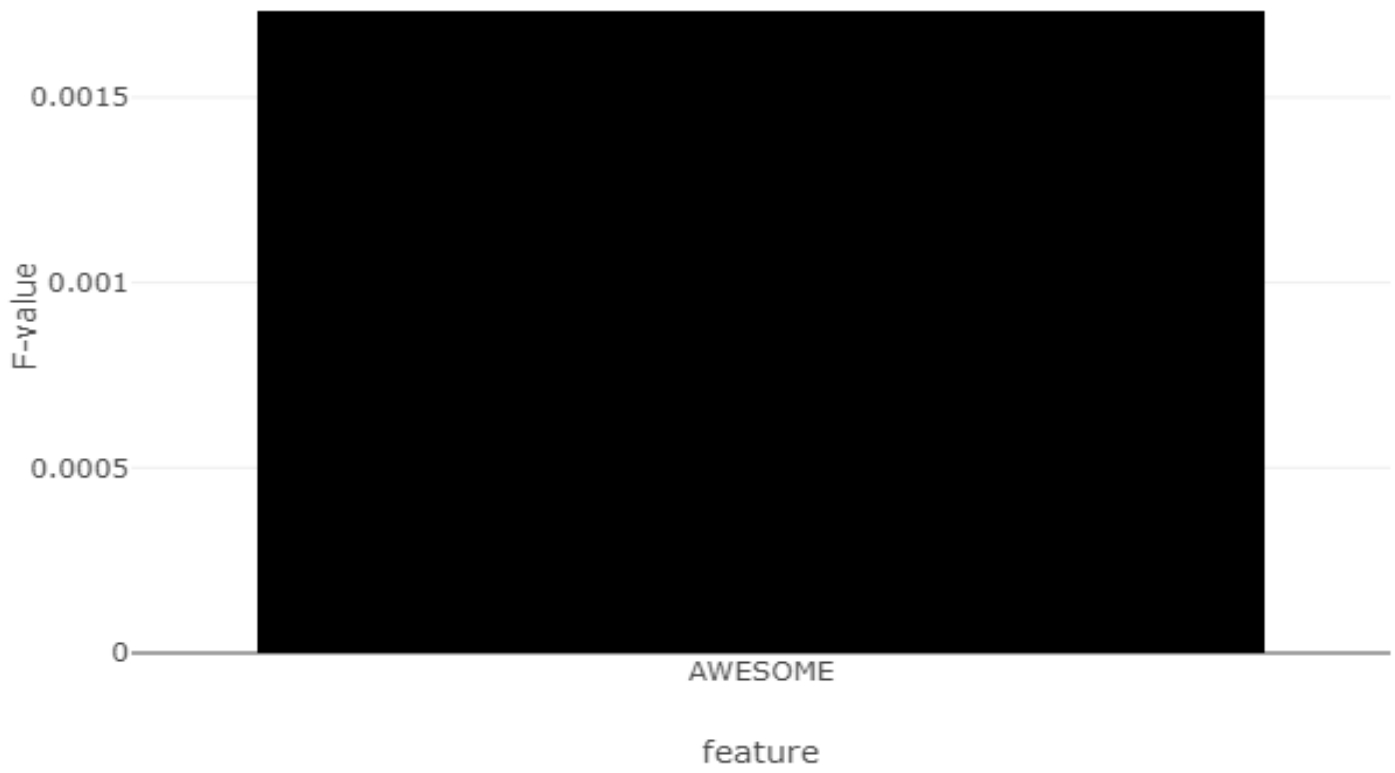
Correlation with Target Variable (Short Trades)

ANOVA F-Test Scores (Long Trades)



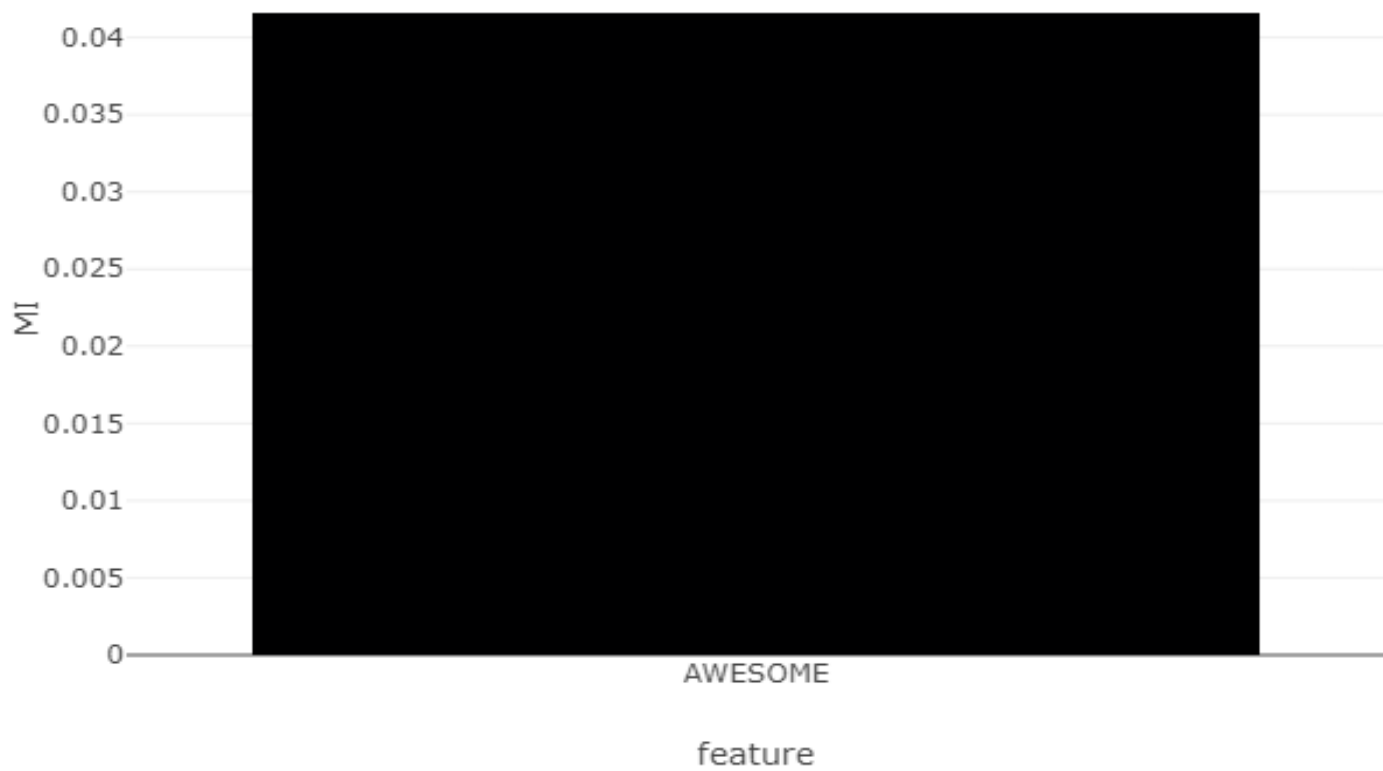
ANOVA F-Test Scores (Long Trades)

ANOVA F-Test Scores (Short Trades)



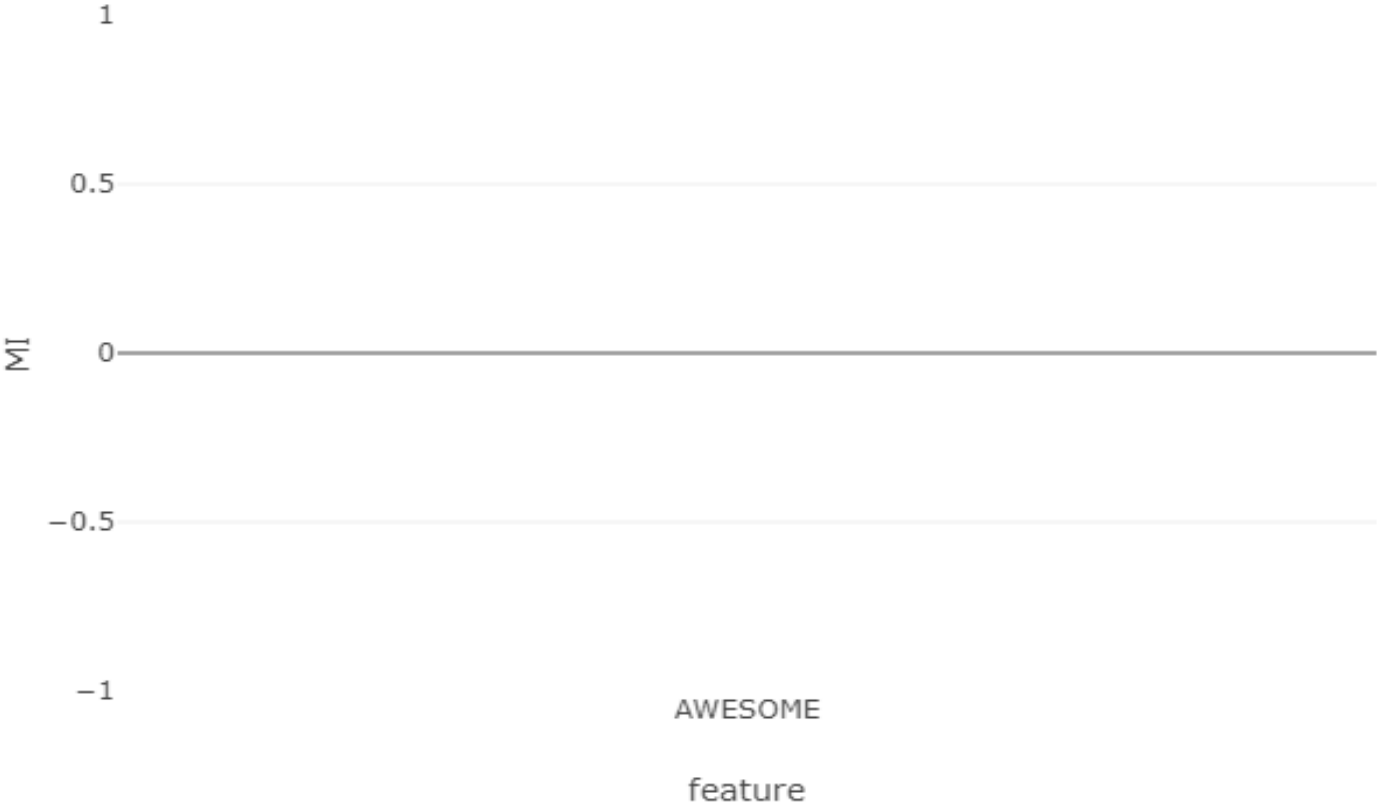
ANOVA F-Test Scores (Short Trades)

Mutual Information Scores (Long Trades)



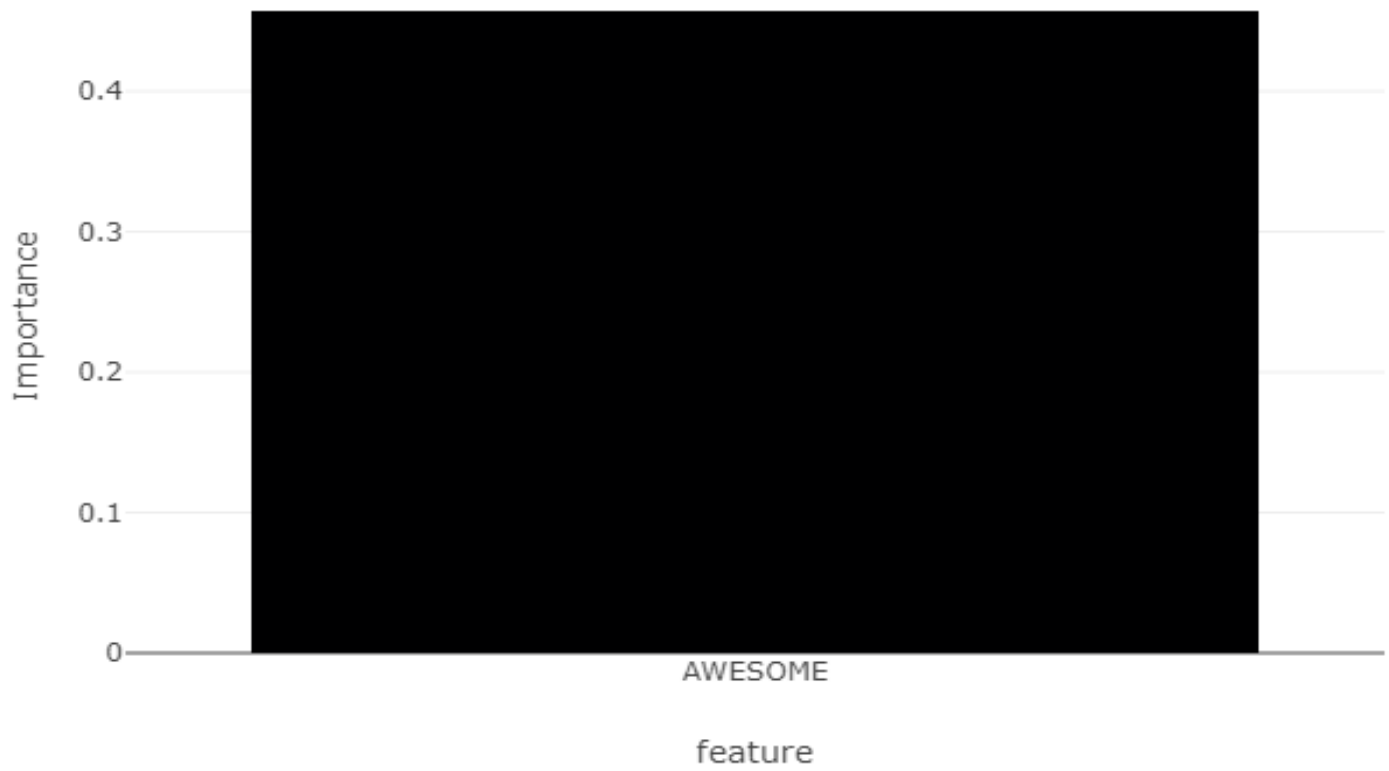
Mutual Information Scores (Long Trades)

Mutual Information Scores (Short Trades)



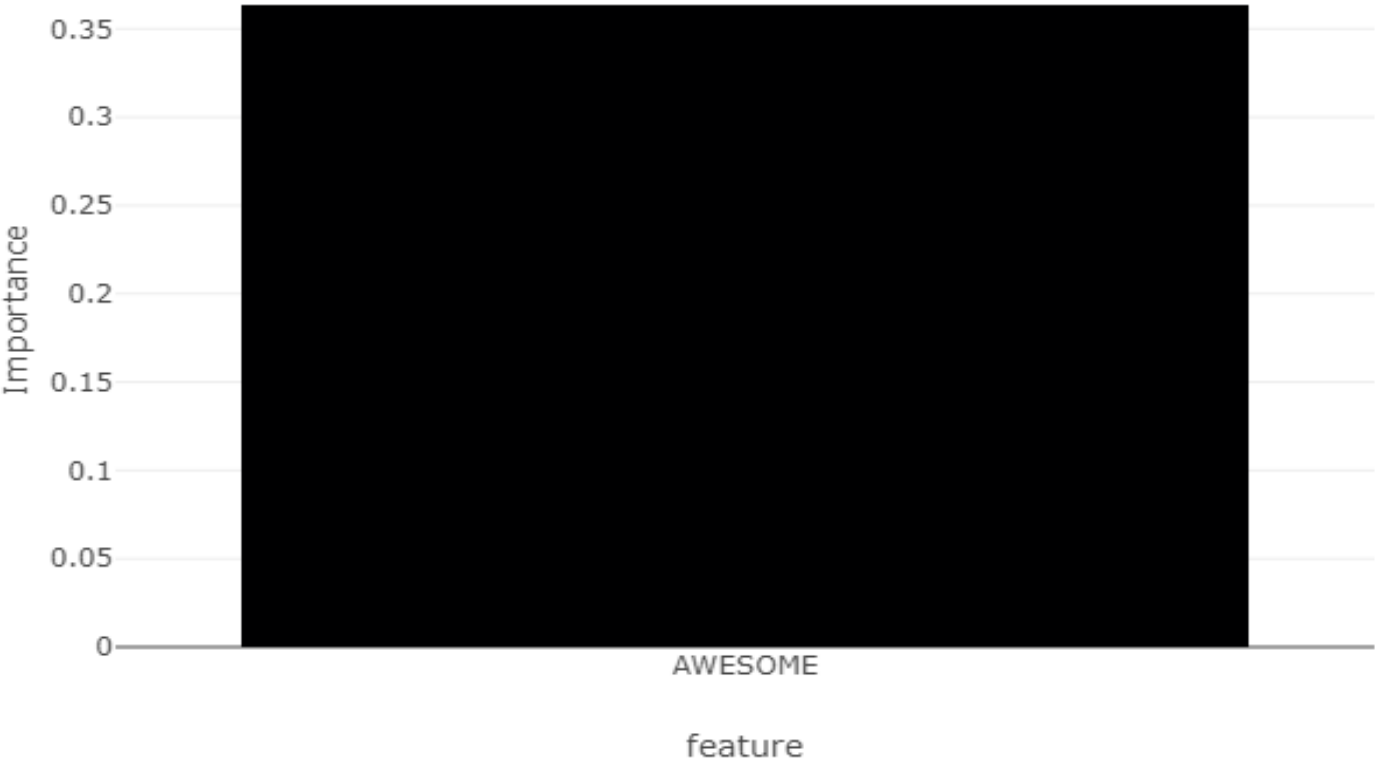
Mutual Information Scores (Short Trades)

Permutation Importance Scores (Long Trades)



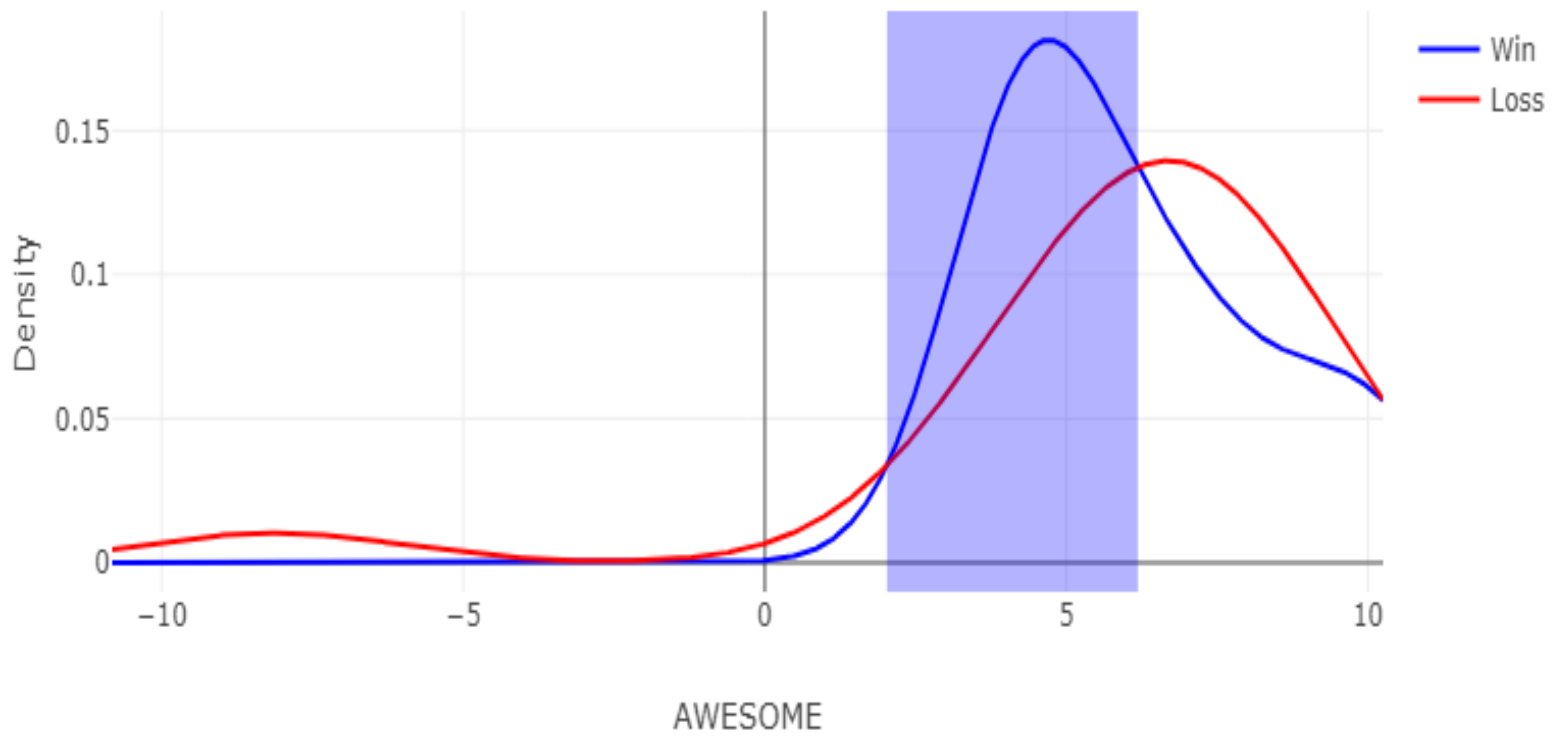
Permutation Importance Scores (Long Trades)

Permutation Importance Scores (Short Trades)



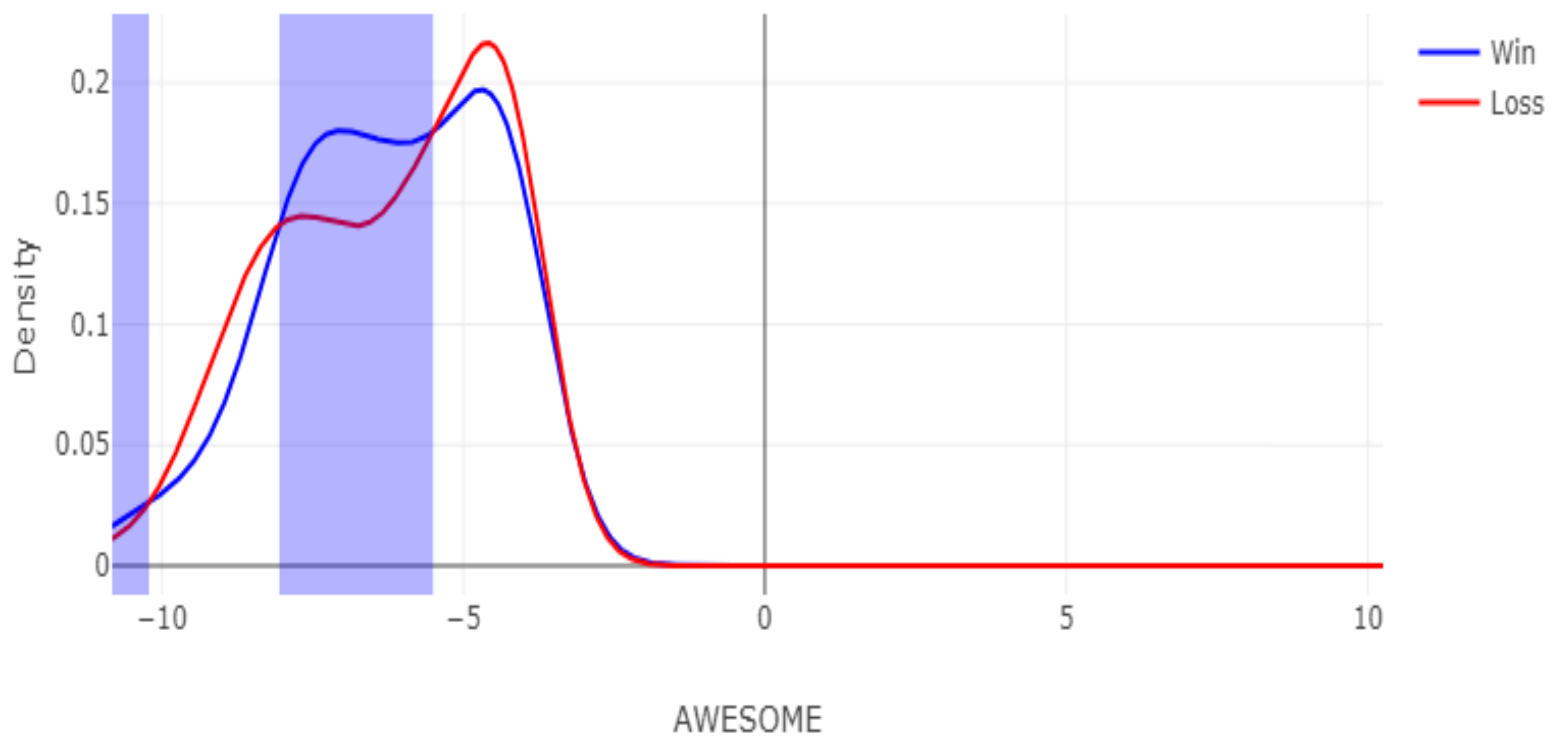
Permutation Importance Scores (Short Trades)

KDE Plot with Optimal Win Ranges for AWESOME (LE)



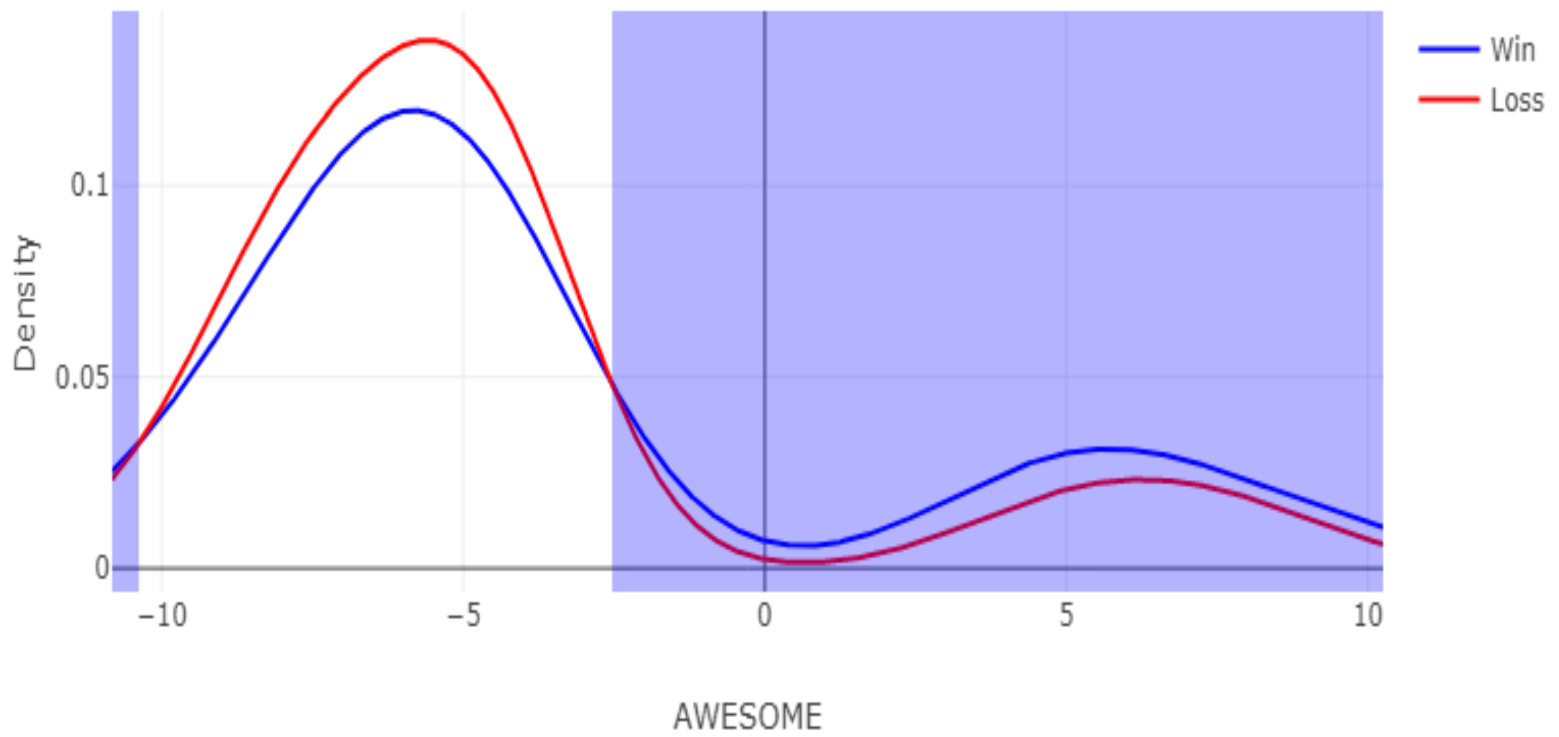
KDE Plot with Optimal Win Ranges for Win (LE)

KDE Plot with Optimal Win Ranges for AWESOME (SE)



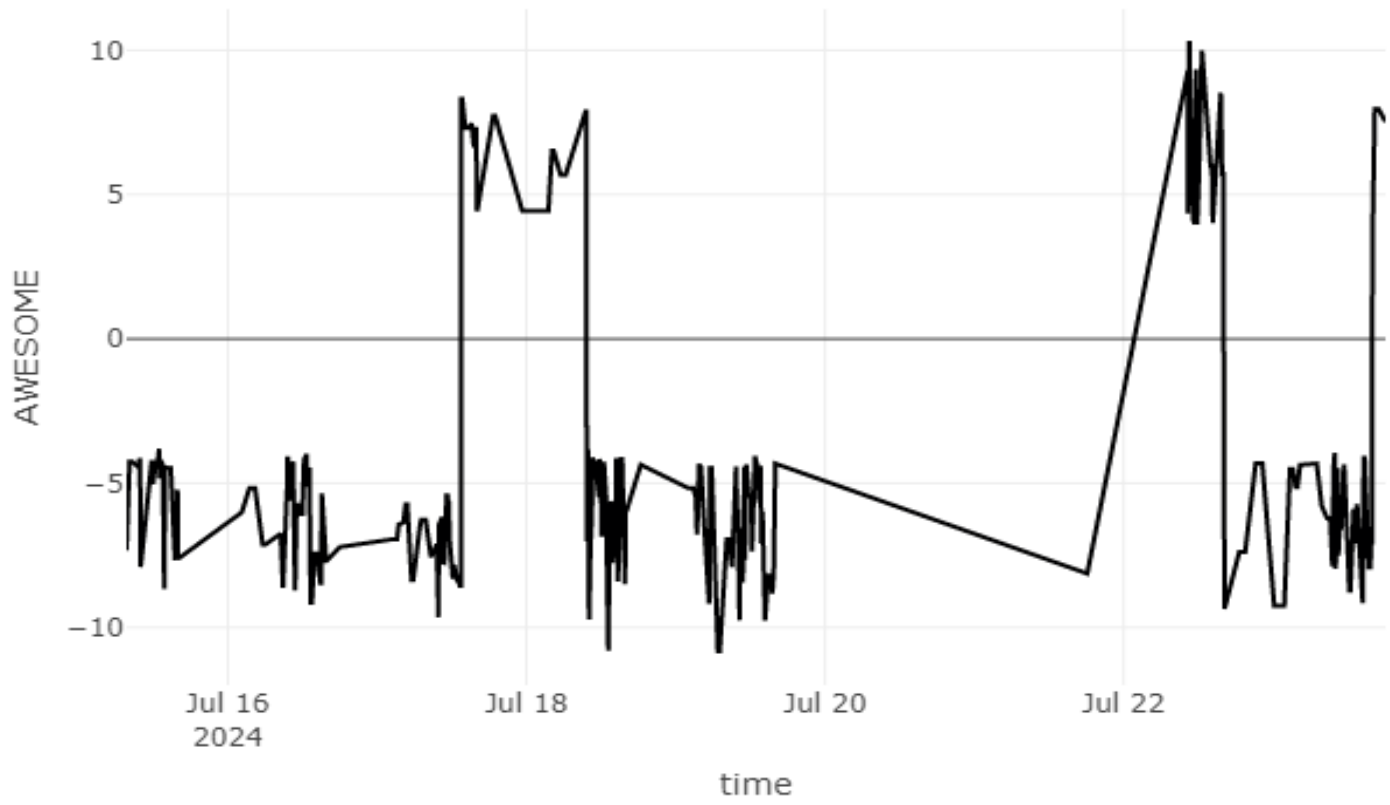
KDE Plot with Optimal Win Ranges for Win (SE)

KDE Plot with Optimal Win Ranges for AWESOME ()



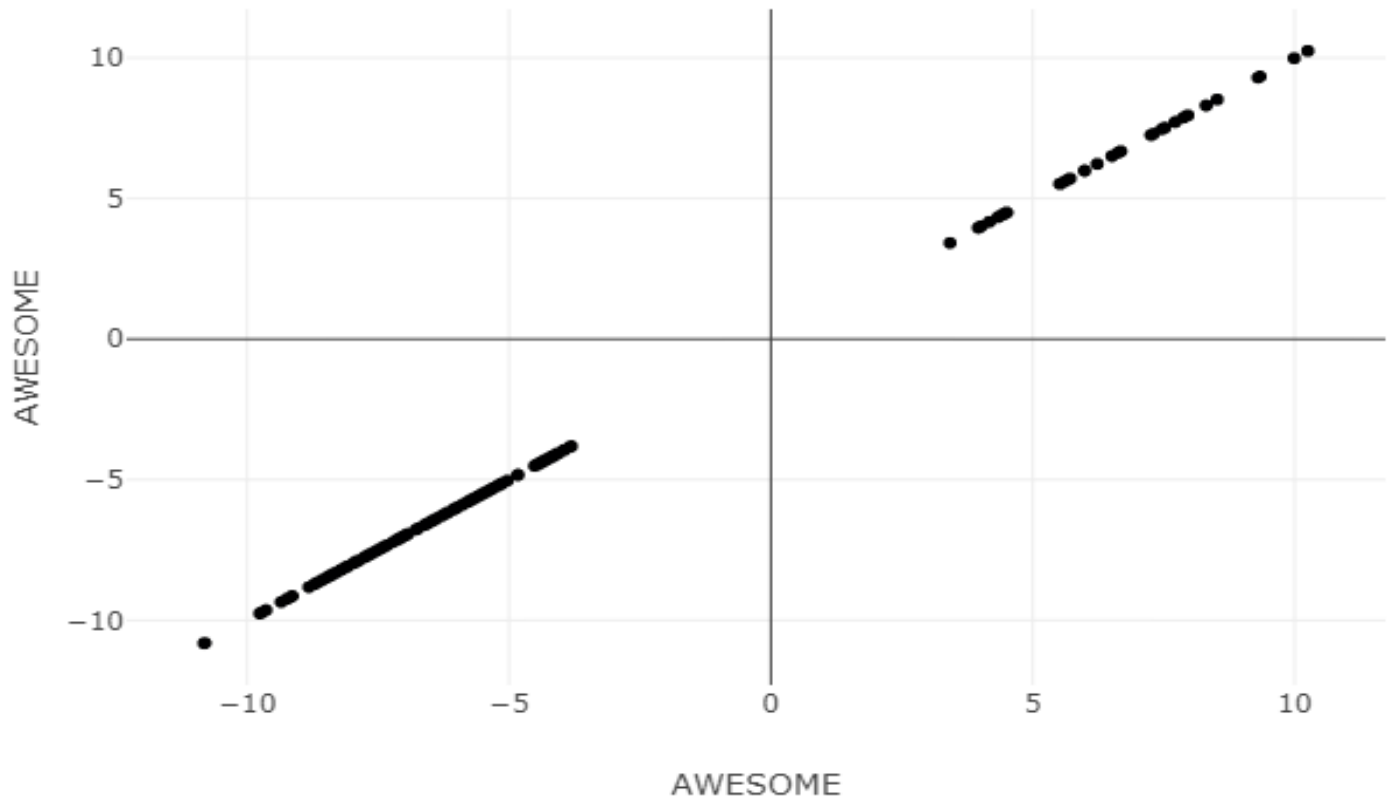
KDE Plot with Optimal Win Ranges for Win (Both)

AWESOME Over Time



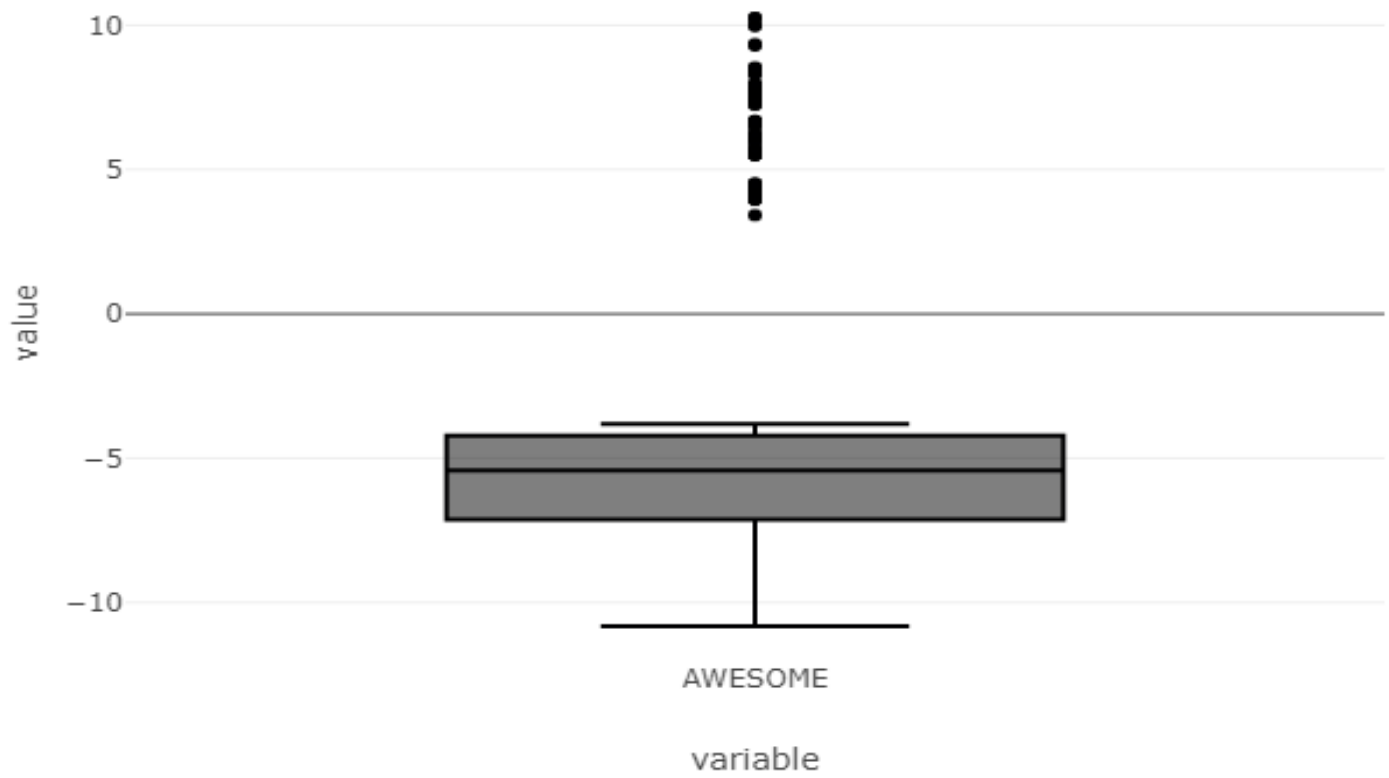
AWESOME Over Time

Pairplot of Selected Indicators



Pairplot of Selected Indicators

Boxplot of Selected Indicators



Boxplot of Selected Indicators

count	mean	std	min	25%	50%	75%	max
382.0	-4.047539267015706	5.000531897406939	-10.82	-7.1274999999999995	-5.42	-4.2275	10.25

Correlation (Long Trades)
0.04913534707475694

feature	F-value	p-value
AWESOME	0.07986413152285676	0.7792466786111665

feature	MI
AWESOME	0.04159088359523455

feature	Importance
AWESOME	0.4571428571428572

Correlation (Short Trades)
-0.0033227766381938185

feature	F-value	p-value
AWESOME	0.0017334317385938657	0.9668429692201416

feature	MI
AWESOME	0

feature	Importance
AWESOME	0.36352201257861644

feature	trade_type	optimal_win_range_start	optimal_win_range_end
AWESOME	LE	2.025915915915917	6.183953953953955

feature	trade_type	optimal_win_range_start	optimal_win_range_end
AWESOME	SE	-10.82	-10.20951951951952
AWESOME	SE	-8.048278278278278	-5.501101101101102

feature	trade_type	optimal_win_range_start	optimal_win_range_end
AWESOME		-10.82	-10.377087087087087
AWESOME		-2.531201201201201	10.25

The feature 'AWESOME' has a low correlation score of 0.05 for Long trades, indicating a weaker relationship with the target variable. 'AWESOME' might not be very influential in determining Long outcomes. However, do not discard it outright; it may still provide value in combination with other indicators.

The feature 'AWESOME' has a low ANOVA F-Test score of 0.08 for Long trades, indicating a weaker relationship with the target variable. 'AWESOME' might not be very influential in determining Long outcomes. However, do not discard it outright; it may still provide value in combination with other indicators.

The feature 'AWESOME' has a low Mutual Information score of 0.04 for Long trades, indicating a weaker relationship with the target variable. 'AWESOME' might not be very influential in determining Long outcomes. However, do not discard it outright; it may still provide value in combination with other indicators.

The feature 'AWESOME' has a moderate Permutation Importance score of 0.46 for Long trades, suggesting a notable impact on the target variable. It is worth considering 'AWESOME' when analyzing your trading strategy. Look at how this feature interacts with others for a combined effect.

The feature 'AWESOME' has a low correlation score of -0.00 for Short trades, indicating a weaker relationship with the target variable. 'AWESOME' might not be very influential in determining Short outcomes. However, do not discard it outright; it may still provide value in combination with other indicators.

The feature 'AWESOME' has a low ANOVA F-Test score of 0.00 for Short trades, indicating a weaker relationship with the target variable. 'AWESOME' might not be very influential in determining Short outcomes. However, do not discard it outright; it may still provide value in combination with other indicators.

The feature 'AWESOME' has a low Mutual Information score of 0.00 for Short trades, indicating a weaker relationship with the target variable. 'AWESOME' might not be very influential in determining Short outcomes. However, do not discard it outright; it may still provide value in combination with other indicators.

The feature 'AWESOME' has a low Permutation Importance score of 0.36 for Short trades, indicating a weaker relationship with the target variable. 'AWESOME' might not be very influential in determining Short outcomes. However, do not discard it outright; it may still provide value in combination with other indicators.