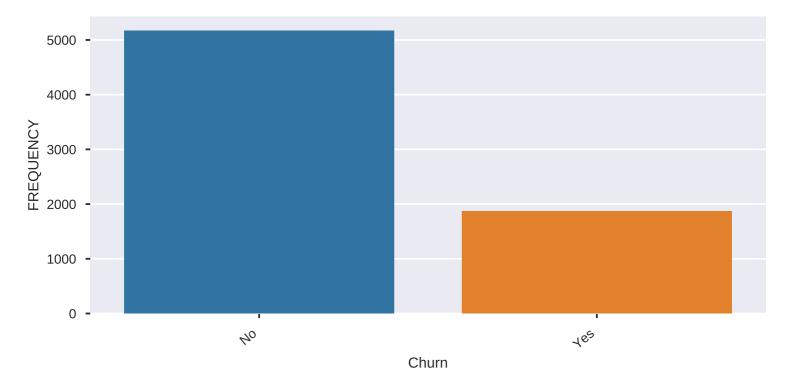
PROJECT OVERVIEW				
TROJECTOVERVIEW				
Name	KSC-test3			
Description	cxzc			
Client	схс			
Created By	system_user			
Creation Date	2019-09-03 16:42:03.761			

Data Overview					
DATA FILE NAME	TelcoCustomerChurn	# OF ROWS /	7033 / 20		
	(1)_1	COLUMNS			
FILE SIZE	1.1 MiB	COUNT	7033		
FILE TYPE	CSV	MISSING DATA	0		

		Data	a Summary			
	MEAN	STD DEV	ZEROS	MIN	MEDIAN	MAX
PaperlessBilling	0	0	0	0	0	0
MultipleLines	0	0	0	0	0	0
gender	0	0	0	0	0	0
InternetService	0	0	0	0	0	0
StreamingMovies	0	0	0	0	0	0
OnlineSecurity	0	0	0	0	0	0
Churn	0	0	0	0	0	0
StreamingTV	0	0	0	0	0	0
SeniorCitizen	0.16	0	0	0	0	0
Dependents	0	0	0	0	0	0
DeviceProtection	0	0	0	0	0	0
OnlineBackup	0	0	0	0	0	0
MonthlyCharges	64.75	30.09	0	18.25	70.35	118.75
TotalCharges	0	0	0	0	0	0
PhoneService	0	0	0	0	0	0
PaymentMethod	0	0	0	0	0	0
TechSupport	0	0	0	0	0	0
Contract	0	0	0	0	0	0
Partner	0	0	0	0	0	0
tenure	32.36	24.56	11	0	29	72

# DATA IMBALANCE - TelcoCustomerChurn (1)\_1.csv(KSC-test3) Date Imbalance Frequency Distribution



## **CONTRAST OF EXPLANATION**

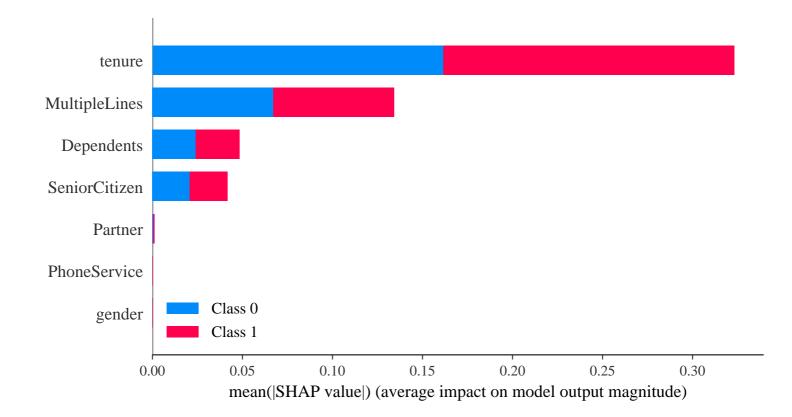
The model predicted 'Yes' instead of 'No' because 'Partner > -0.047 and 7 <= 1°	The	model predicted	'Yes' instead of	' 'No' because '	'Partner >	-0.047 and 7	<= 11.87
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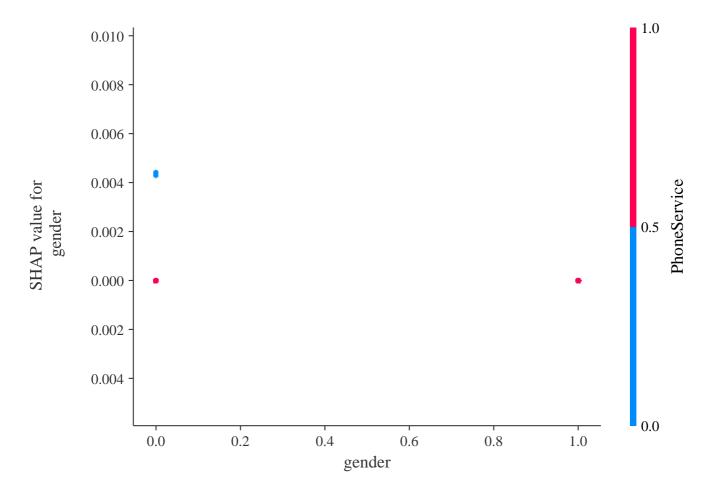
## **CONTRAST OF EXPLANATION**

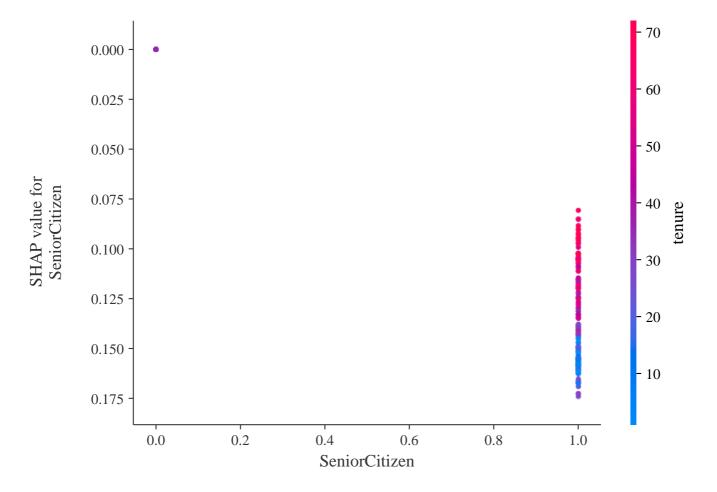
The model predicted 'Yes' instead of 'No' because 'Dependents /= 1'

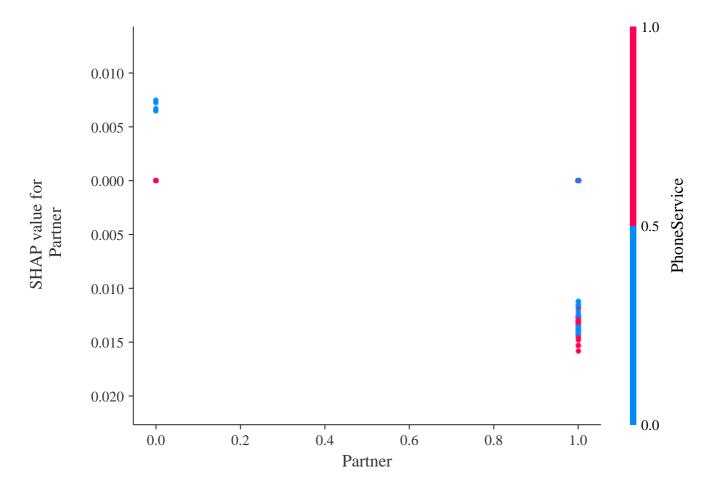
#### SHAP EXPLANATION - TelcoCustomerChurn (1)\_1.csv(KSC-test3)

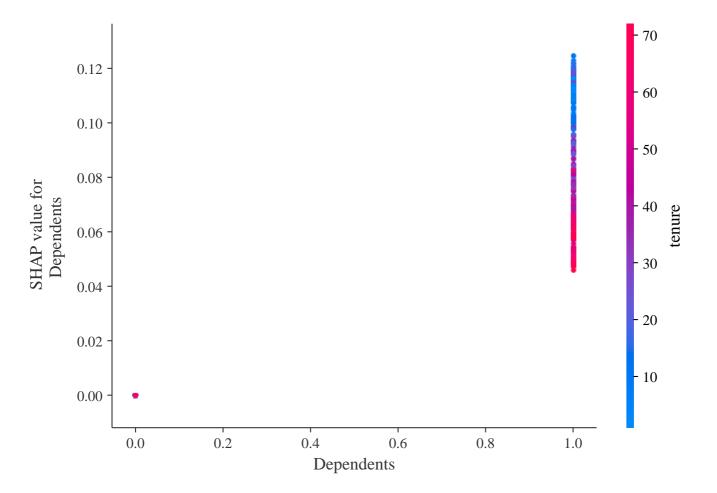
#### **Top Contributing Features**

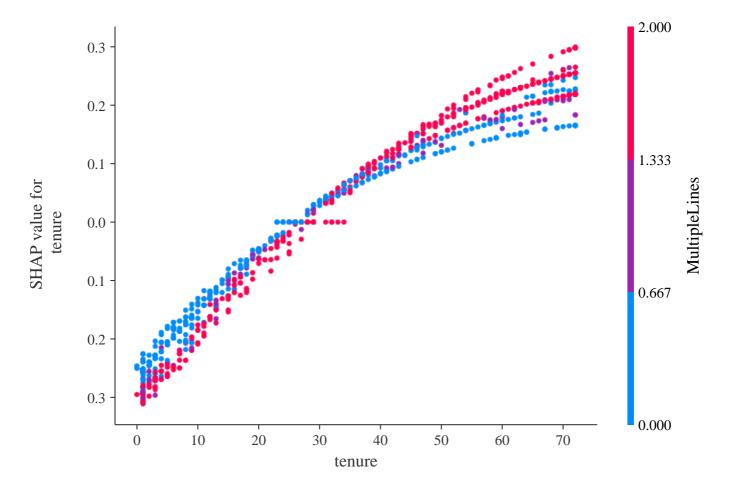


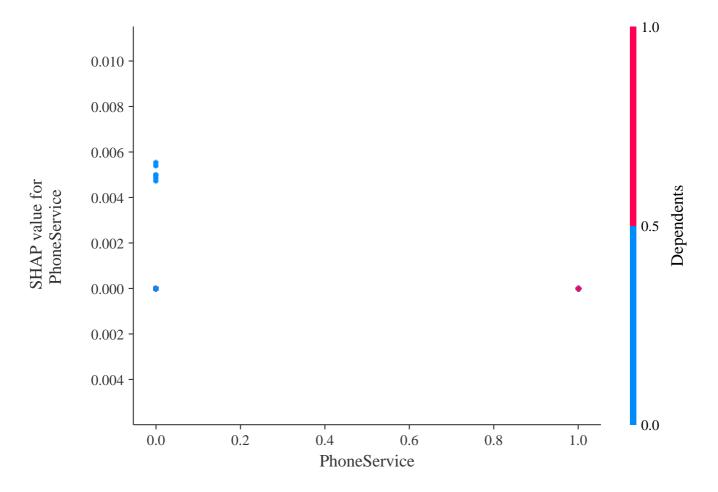


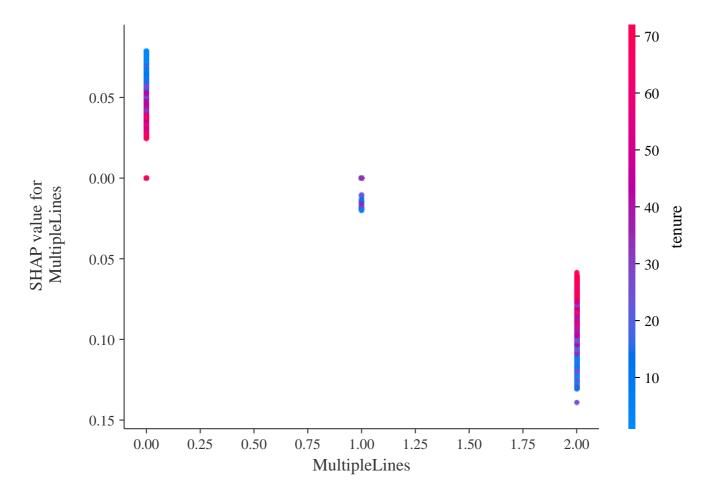












#### **Top Contributing Features**

