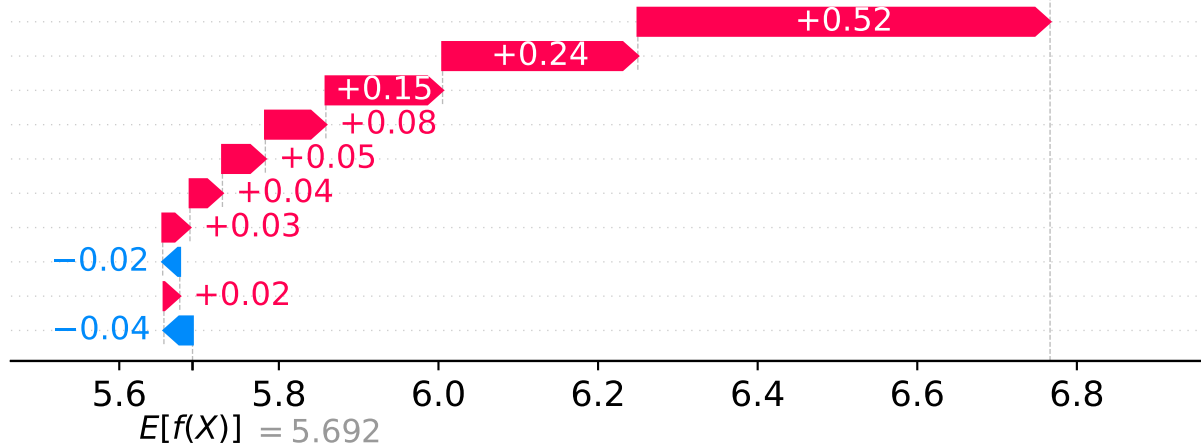


Waterfall analysis - (normal) linear regression obs. 12

$f(x) = 6.766$

12.6 = alcohol  
 0.32 = volatile acidity  
 0.82 = sulphates  
 13 = total sulfur dioxide  
 6.4 = residual sugar  
 3.23 = pH  
 0.073 = chlorides  
 0.998 = density  
 10.3 = fixed acidity  
 2 other features



Waterfall analysis - (normal) linear regression obs. 248

$f(x) = 6.777$

12.8 = alcohol  
 0.28 = volatile acidity  
 10 = total sulfur dioxide  
 0.052 = chlorides  
 0.994 = density  
 0.7 = sulphates  
 4 = free sulfur dioxide  
 0.4 = citric acid  
 3.33 = pH  
 2 other features

