Error ≤ 11.5 gini = 0.5 samples = 432 value = [218, 214] class = fake
True
False
fleschScore ≤ 0.476 gini = 0.484 samples = 329 value = [194, 135] class = fake
wordCount ≤ 132.5 gini = 0.496 samples = 285 value = [156, 129] class = fake
punctuations ≤ 10.5 gini = 0.5 samples = 239 value = [121, 118] class = fake
Error ≤ 4.5 gini = 0.466 samples = 92 value = [58, 34] class = fake
Polarity_pos ≤ 0.011 gini = 0.295 samples = 50 value = [41, 9] class = fake
gini = 0.0 samples = 2 value = [0, 2] class = legit
ariScore ≤ 40.831 gini = 0.249 samples = 48 value = [41, 7] class = fake
fogScore ≤ 35.101 gini = 0.48 samples = 5 value = [2, 3] class = legit
gini = 0.0 samples = 2 value = [2, 0] class = fake
gini = 0.0 samples = 3 value = [0, 3] class = legit
fleschScore ≤ -39.817 gini = 0.169 samples = 43 value = [39, 4] class = fake
wordCount ≤ 106.5 gini = 0.469 samples = 8 value = [5, 3] class = fake
fleschScore ≤ -48.523 gini = 0.375 samples = 4 value = [1, 3] class = legit
gini = 0.0 samples = 1 value = [1, 0] class = fake
gini = 0.0 samples = 3 value = [0, 3] class = legit
gini = 0.0 samples = 4 value = [4, 0] class = fake
Polarity_pos ≤ 0.19 gini = 0.056 samples = 35 value = [34, 1] class = fake
gini = 0.0 samples = 32 value = [32, 0] class = fake
Polarity_pos ≤ 0.205 gini = 0.444 samples = 3 value = [2, 1] class = fake
gini = 0.0 samples = 1 value = [0, 1] class = legit
gini = 0.0 samples = 2 value = [2, 0] class = fake
uniqueWords ≤ 7.0 gini = 0.482 samples = 42 value = [17, 25] class = legit
gini = 0.0 samples = 4 value = [4, 0] class = fake
Error ≤ 9.5 gini = 0.45 samples = 38 value = [13, 25] class = legit
punctuations ≤ 8.5 gini = 0.487 samples = 31 value = [13, 18] class = legit
Error ≤ 5.5 gini = 0.337 samples = 14 value = [3, 11] class = legit
gini = 0.0 samples = 2 value = [2, 0] class = fake
wordCount ≤ 107.5 gini = 0.153 samples = 12 value = [1, 11] class = legit
gini = 0.0 samples = 9 value = [0, 9] class = legit
wordCount ≤ 109.5 gini = 0.444 samples = 3 value = [1, 2] class = legit
gini = 0.0 samples = 1 value = [1, 0] class = fake
gini = 0.0 samples = 2 value = [0, 2] class = legit
Polarity_neg ≤ 0.047 gini = 0.484 samples = 17 value = [10, 7] class = fake
capital ≤ 1.5 gini = 0.42 samples = 10 value = [3, 7] class = legit
gini = 0.0 samples = 6 value = [0, 6] class = legit
Polarity_neg ≤ 0.011 gini = 0.375 samples = 4 value = [3, 1] class = fake
gini = 0.0 samples = 3 value = [3, 0] class = fake
gini = 0.0 samples = 1 value = [0, 1] class = legit
gini = 0.0 samples = 7 value = [7, 0] class = fake
gini = 0.0 samples = 7 value = [0, 7] class = legit
Polarity_pos ≤ 0.141 gini = 0.49 samples = 147 value = [63, 84] class = legit
Error ≤ 5.5 gini = 0.467 samples = 121 value = [45, 76] class = legit
Head_Polarity_pos ≤ 0.118 gini = 0.339 samples = 60 value = [13, 47] class = legit
Head_Polarity_pos ≤ 0.056 gini = 0.411 samples = 45 value = [13, 32] class = legit
fleschScore ≤ -13.805 gini = 0.381 samples = 43 value = [11, 32] class = legit
Suggestion ≤ 0.5 gini = 0.298 samples = 33 value = [6, 27] class = legit
fogScore ≤ 50.14 gini = 0.444 samples = 3 value = [2, 1] class = fake
gini = 0.0 samples = 2 value = [2, 0] class = fake
gini = 0.0 samples = 1 value = [0, 1] class = legit
uniqueWords ≤ 8.0 gini = 0.231 samples = 30 value = [4, 26] class = legit
gini = 0.0 samples = 1 value = [1, 0] class = fake
Polarity_compound ≤ 0.923 gini = 0.185 samples = 29 value = [3, 26] class = legit
punctuations ≤ 18.5 gini = 0.133 samples = 28 value = [2, 26] class = legit
gini = 0.0 samples = 23 value = [0, 23] class = legit
punctuations ≤ 21.5 gini = 0.48 samples = 5 value = [2, 3] class = legit
gini = 0.0 samples = 2 value = [2, 0] class = fake
gini = 0.0 samples = 3 value = [0, 3] class = legit
gini = 0.0 samples = 1 value = [1, 0] class = fake
ariScore ≤ 42.21 gini = 0.5 samples = 10 value = [5, 5] class = fake
gini = 0.0 samples = 2 value = [0, 2] class = legit
wordCount ≤ 95.0 gini = 0.469 samples = 8 value = [5, 3] class = fake
gini = 0.0 samples = 3 value = [3, 0] class = fake
punctuations ≤ 16.5 gini = 0.48 samples = 5 value = [2, 3] class = legit
gini = 0.0 samples = 3 value = [0, 3] class = legit
gini = 0.0 samples = 2 value = [2, 0] class = fake
gini = 0.0 samples = 2 value = [2, 0] class = fake
gini = 0.0 samples = 15 value = [0, 15] class = legit
Subjective ≤ 0.5 gini = 0.499 samples = 61 value = [32, 29] class = fake
uniqueWords ≤ 9.5 gini = 0.49 samples = 56 value = [32, 24] class = fake
fleschScore ≤ -33.166 gini = 0.278 samples = 12 value = [10, 2] class = fake
gini = 0.0 samples = 1 value = [0, 1] class = legit
Polarity_pos ≤ 0.064 gini = 0.165 samples = 11 value = [10, 1] class = fake
fogScore ≤ 46.359 gini = 0.444 samples = 3 value = [2, 1] class = fake
gini = 0.0 samples = 2 value = [2, 0] class = fake
gini = 0.0 samples = 1 value = [0, 1] class = legit
gini = 0.0 samples = 8 value = [8, 0] class = fake
Polarity_neu ≤ 0.888 gini = 0.5 samples = 44 value = [22, 22] class = fake
ariScore ≤ 53.48 gini = 0.463 samples = 22 value = [14, 8] class = fake
Polarity_neu ≤ 0.87 gini = 0.444 samples = 9 value = [3, 6] class = legit
Head_Polarity_neu ≤ 0.521 gini = 0.245 samples = 7 value = [1, 6] class = legit
gini = 0.0 samples = 1 value = [1, 0] class = fake
gini = 0.0 samples = 6 value = [0, 6] class = legit
gini = 0.0 samples = 2 value = [2, 0] class = fake
Suggestion ≤ 1.5 gini = 0.26 samples = 13 value = [11, 2] class = fake
gini = 0.0 samples = 9 value = [9, 0] class = fake
fleschScore ≤ -40.183 gini = 0.5 samples = 4 value = [2, 2] class = fake
gini = 0.0 samples = 2 value = [0, 2] class = legit
gini = 0.0 samples = 2 value = [2, 0] class = fake
punctuations ≤ 14.5 gini = 0.463 samples = 22 value = [8, 14] class = legit
fogScore ≤ 54.552 gini = 0.198 samples = 9 value = [1, 8] class = legit
gini = 0.0 samples = 8 value = [0, 8] class = legit
gini = 0.0 samples = 1 value = [1, 0] class = fake
Error ≤ 7.5 gini = 0.497 samples = 13 value = [7, 6] class = fake
Head_Polarity_neu ≤ 0.643 gini = 0.32 samples = 5 value = [1, 4] class = legit
gini = 0.0 samples = 1 value = [1, 0] class = fake
gini = 0.0 samples = 4 value = [0, 4] class = legit
Polarity_neu ≤ 0.902 gini = 0.375 samples = 8 value = [6, 2] class = fake
Polarity_neu ≤ 0.892 gini = 0.444 samples = 3 value = [1, 2] class = legit
gini = 0.0 samples = 1 value = [1, 0] class = fake
gini = 0.0 samples = 2 value = [0, 2] class = legit
gini = 0.0 samples = 5 value = [5, 0] class = fake
gini = 0.0 samples = 5 value = [0, 5] class = legit
Polarity_neg ≤ 0.038 gini = 0.426 samples = 26 value = [18, 8] class = fake
Head_Polarity_compound ≤ -0.013 gini = 0.5 samples = 16 value = [8, 8] class = fake
gini = 0.0 samples = 4 value = [0, 4] class = legit
Polarity_neg ≤ 0.025 gini = 0.444 samples = 12 value = [8, 4] class = fake
fogScore ≤ 42.878 gini = 0.198 samples = 9 value = [8, 1] class = fake
gini = 0.0 samples = 1 value = [0, 1] class = legit
gini = 0.0 samples = 8 value = [8, 0] class = fake
gini = 0.0 samples = 3 value = [0, 3] class = legit
gini = 0.0 samples = 10 value = [10, 0] class = fake
punctuations ≤ 14.5 gini = 0.364 samples = 46 value = [35, 11] class = fake
Polarity_neu ≤ 0.85 gini = 0.499 samples = 19 value = [10, 9] class = fake
Polarity_neu ≤ 0.798 gini = 0.346 samples = 9 value = [2, 7] class = legit
gini = 0.0 samples = 2 value = [2, 0] class = fake
gini = 0.0 samples = 7 value = [0, 7] class = legit
Error ≤ 5.5 gini = 0.32 samples = 10 value = [8, 2] class = fake
wordCount ≤ 144.0 gini = 0.444 samples = 3 value = [1, 2] class = legit
gini = 0.0 samples = 2 value = [0, 2] class = legit
gini = 0.0 samples = 1 value = [1, 0] class = fake
gini = 0.0 samples = 7 value = [7, 0] class = fake
punctuations ≤ 20.5 gini = 0.137 samples = 27 value = [25, 2] class = fake
gini = 0.0 samples = 21 value = [21, 0] class = fake
ariScore ≤ 78.459 gini = 0.444 samples = 6 value = [4, 2] class = fake
gini = 0.0 samples = 2 value = [0, 2] class = legit
gini = 0.0 samples = 4 value = [4, 0] class = fake
Suggestion ≤ 1.5 gini = 0.236 samples = 44 value = [38, 6] class = fake
punctuations ≤ 15.5 gini = 0.102 samples = 37 value = [35, 2] class = fake
gini = 0.0 samples = 33 value = [33, 0] class = fake
capital ≤ 1.5 gini = 0.5 samples = 4 value = [2, 2] class = fake
gini = 0.0 samples = 2 value = [2, 0] class = fake
gini = 0.0 samples = 2 value = [0, 2] class = legit
Polarity_pos ≤ 0.13 gini = 0.49 samples = 7 value = [3, 4] class = legit
gini = 0.0 samples = 4 value = [0, 4] class = legit
gini = 0.0 samples = 3 value = [3, 0] class = fake
punctuations ≤ 13.5 gini = 0.357 samples = 103 value = [24, 79] class = legit
gini = 0.0 samples = 31 value = [0, 31] class = legit
Error ≤ 20.5 gini = 0.444 samples = 72 value = [24, 48] class = legit
fleschScore ≤ -91.163 gini = 0.497 samples = 48 value = [22, 26] class = legit
gini = 0.0 samples = 6 value = [6, 0] class = fake
Polarity_pos ≤ 0.094 gini = 0.472 samples = 42 value = [16, 26] class = legit
Polarity_pos ≤ 0.011 gini = 0.278 samples = 18 value = [3, 15] class = legit
gini = 0.0 samples = 1 value = [1, 0] class = fake
Suggestion ≤ 1.5 gini = 0.208 samples = 17 value = [2, 15] class = legit
gini = 0.0 samples = 10 value = [0, 10] class = legit
uniqueWords ≤ 12.0 gini = 0.408 samples = 7 value = [2, 5] class = legit
gini = 0.0 samples = 4 value = [0, 4] class = legit
fogScore ≤ 65.237 gini = 0.444 samples = 3 value = [2, 1] class = fake
gini = 0.0 samples = 2 value = [2, 0] class = fake
gini = 0.0 samples = 1 value = [0, 1] class = legit
Polarity_neg ≤ 0.032 gini = 0.497 samples = 24 value = [13, 11] class = fake
Polarity_pos ≤ 0.139 gini = 0.346 samples = 9 value = [2, 7] class = legit
Polarity_pos ≤ 0.125 gini = 0.5 samples = 4 value = [2, 2] class = fake
gini = 0.0 samples = 2 value = [0, 2] class = legit
gini = 0.0 samples = 2 value = [2, 0] class = fake
gini = 0.0 samples = 5 value = [0, 5] class = legit
Polarity_neu ≤ 0.766 gini = 0.391 samples = 15 value = [11, 4] class = fake
Polarity_compound ≤ -0.512 gini = 0.375 samples = 4 value = [1, 3] class = legit
gini = 0.0 samples = 1 value = [1, 0] class = fake
gini = 0.0 samples = 3 value = [0, 3] class = legit
fogScore ≤ 62.548 gini = 0.165 samples = 11 value = [10, 1] class = fake
gini = 0.0 samples = 10 value = [10, 0] class = fake
gini = 0.0 samples = 1 value = [0, 1] class = legit
Polarity_pos ≤ 0.033 gini = 0.153 samples = 24 value = [2, 22] class = legit
gini = 0.0 samples = 1 value = [1, 0] class = fake
Polarity_compound ≤ 0.991 gini = 0.083 samples = 23 value = [1, 22] class = legit
gini = 0.0 samples = 22 value = [0, 22] class = legit
gini = 0.0 samples = 1 value = [1, 0] class = fake