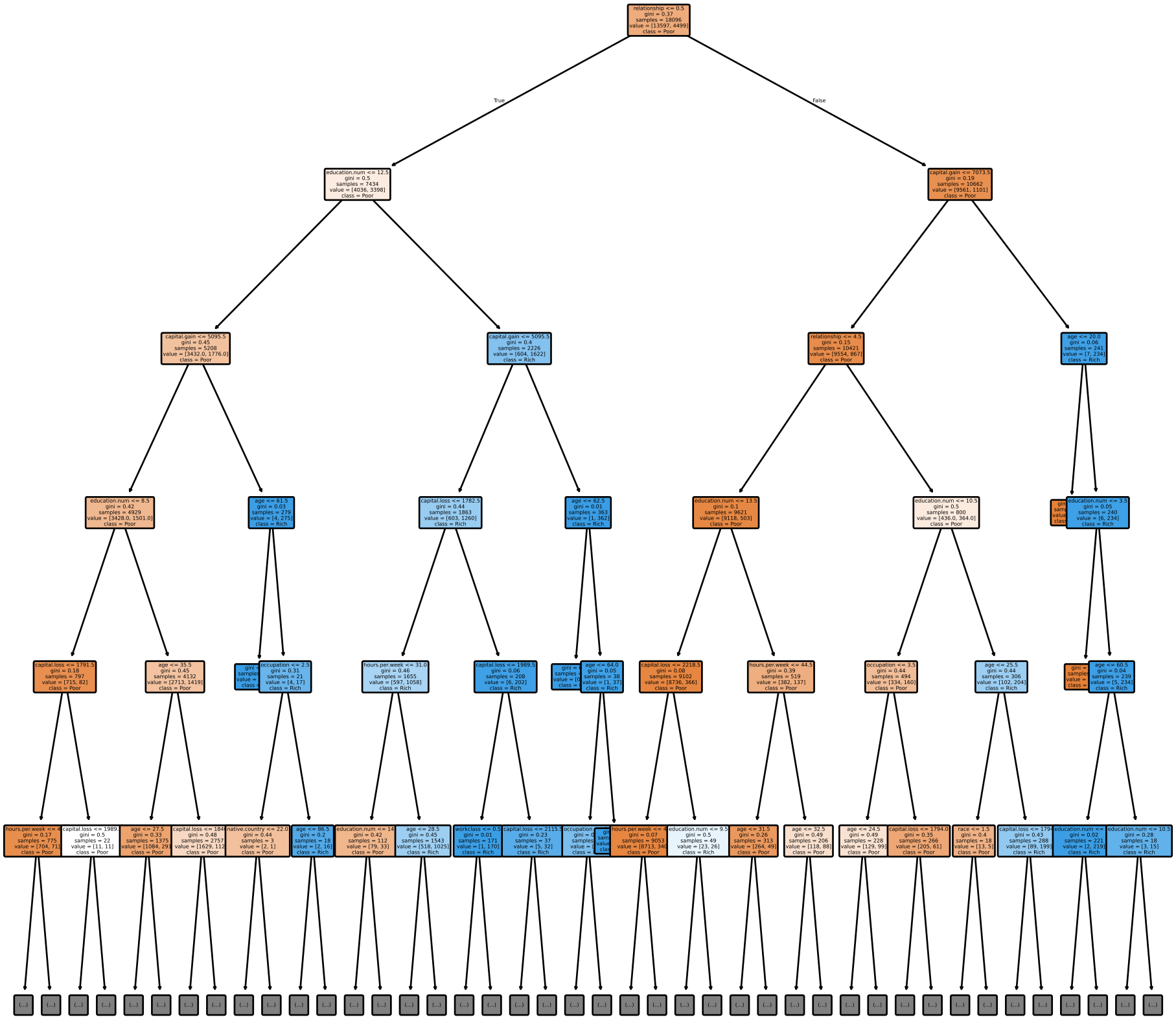
relationship <= 0.5
gini = 0.37
samples = 18096
value = [13597, 4499]
class = Poor
True
False
education.num <= 12.5
gini = 0.5
samples = 7434
value = [4036, 3398]
class = Poor
capital.gain <= 7073.5
gini = 0.19
samples = 10662
value = [9561, 1101]
class = Poor
capital.gain <= 5095.5
gini = 0.45
samples = 5208
value = [3432.0, 1776.0]
class = Poor
capital.gain <= 5095.5
gini = 0.4
samples = 2226
value = [604, 1622]
class = Rich
relationship <= 4.5
gini = 0.15
samples = 10421
value = [9554, 867]
class = Poor
age <= 20.0
gini = 0.06
samples = 241
value = [7, 234]
class = Rich
education.num <= 8.5
gini = 0.42
samples = 4929
value = [3428.0, 1501.0]
class = Poor
age <= 61.5
gini = 0.03
samples = 279
value = [4, 275]
class = Rich
capital.loss <= 1782.5
gini = 0.44
samples = 1863
value = [603, 1260]
class = Rich
age <= 62.5
gini = 0.01
samples = 363
value = [1, 362]
class = Rich
education.num <= 13.5
gini = 0.1
samples = 9621
value = [9118, 503]
class = Poor
education.num <= 10.5
gini = 0.5
samples = 800
value = [436.0, 364.0]
class = Poor
education.num <= 3.5
gini = 0.05
samples = 240
value = [6, 234]
class = Rich
capital.loss <= 1791.5
gini = 0.18
samples = 797
value = [715, 82]
class = Poor
age <= 35.5
gini = 0.45
samples = 4132
value = [2713, 1419]
class = Poor
occupation <= 2.5
gini = 0.31
samples = 21
value = [4, 17]
class = Rich
hours.per.week <= 31.0
gini = 0.46
samples = 1655
value = [597, 1058]
class = Rich
capital.loss <= 1989.5
gini = 0.06
samples = 208
value = [6, 202]
class = Rich
age <= 64.0
gini = 0.05
samples = 38
value = [1, 37]
class = Rich
capital.loss <= 2218.5
gini = 0.08
samples = 9102
value = [8736, 366]
class = Poor
hours.per.week <= 44.5
gini = 0.39
samples = 519
value = [382, 137]
class = Poor
occupation <= 3.5
gini = 0.44
samples = 494
value = [334, 160]
class = Poor
age <= 25.5
gini = 0.44
samples = 306
value = [102, 204]
class = Rich
age <= 60.5
gini = 0.04
samples = 239
value = [5, 234]
class = Rich
hours.per.week <= 4
gini = 0.17
samples = 775
value = [704, 71]
class = Poor
capital.loss <= 1989
gini = 0.5
samples = 22
value = [11, 11]
class = Poor
age <= 27.5
gini = 0.33
samples = 1375
value = [1084, 293]
class = Poor
capital.loss <= 184
gini = 0.48
samples = 2757
value = [1629, 112
class = Poor
native.country <= 22.0
gini = 0.44
samples = 3
value = [2, 1]
class = Poor
age <= 86.5
gini = 0.2
samples = 18
value = [2, 16]
class = Rich
education.num <= 14
gini = 0.42
samples = 112
value = [79, 33]
class = Poor
age <= 28.5
gini = 0.45
samples = 1543
value = [518, 1025]
class = Rich
workclass <= 0.5
gini = 0.01
samples = 171
value = [1, 170]
class = Rich
capital.loss <= 2115.
gini = 0.23
samples = 37
value = [5, 32]
class = Rich
hours.per.week <= 4
gini = 0.07
samples = 9053
value = [8713, 340
class = Poor
education.num <= 9.5
gini = 0.5
samples = 49
value = [23, 26]
class = Rich
age <= 31.5
gini = 0.26
samples = 313
value = [264, 49]
class = Poor
age <= 32.5
gini = 0.49
samples = 206
value = [118, 88]
class = Poor
age <= 24.5
gini = 0.49
samples = 228
value = [129, 99]
class = Poor
capital.loss <= 1794.0
gini = 0.35
samples = 266
value = [205, 61]
class = Poor
race <= 1.5
gini = 0.4
samples = 18
value = [13, 5]
class = Poor
capital.loss <= 179
gini = 0.43
samples = 288
value = [89, 199]
class = Rich
education.num <=
gini = 0.02
samples = 221
value = [2, 219]
class = Rich
education.num <= 10.5
gini = 0.28
samples = 18
value = [3, 15]
class = Rich