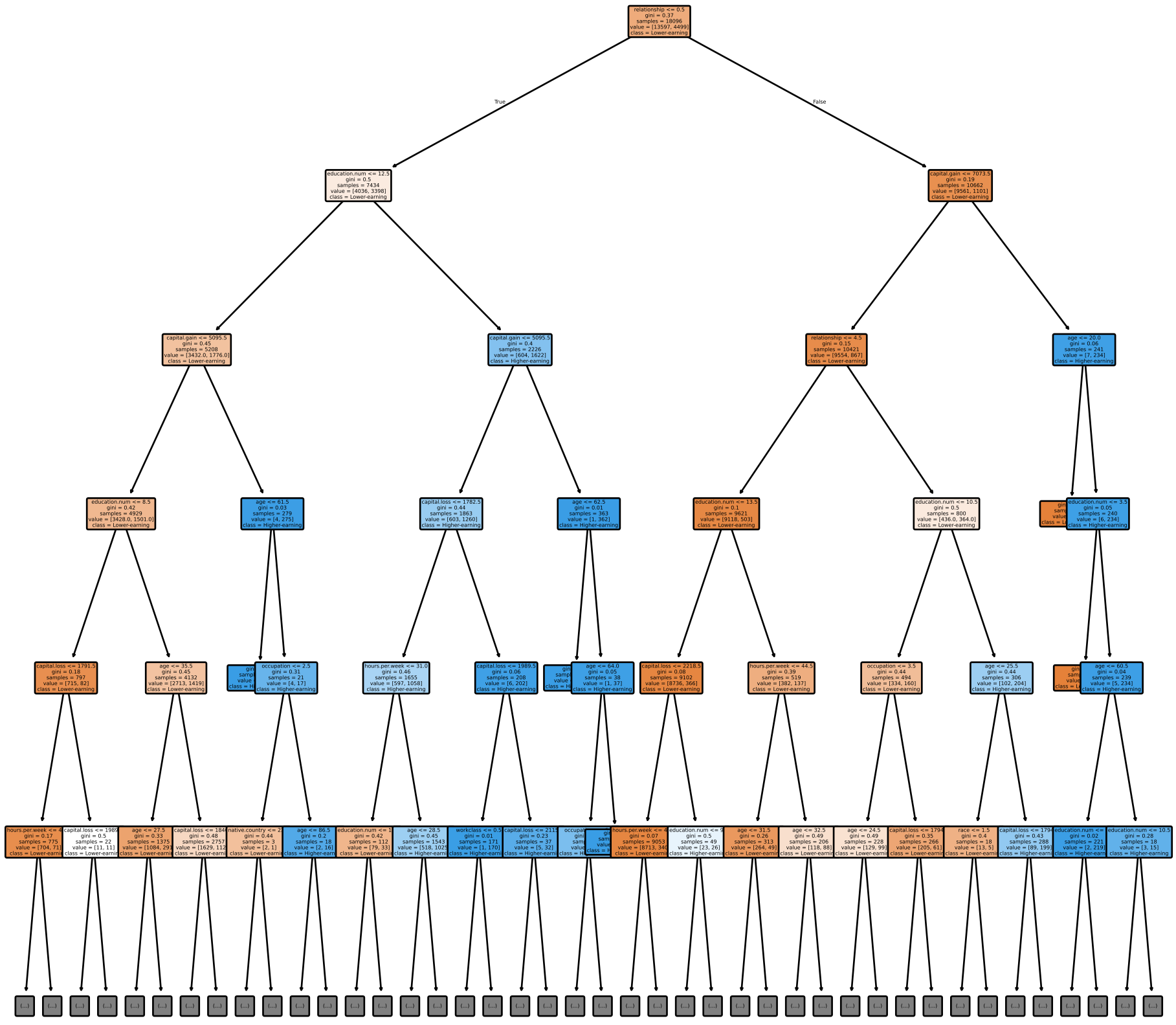
relationship <= 0.5
gini = 0.37
samples = 18096
value = [13597, 4499]
class = Lower-earning
True
False
education.num <= 12.5
gini = 0.5
samples = 7434
value = [4036, 3398]
class = Lower-earning
capital.gain <= 7073.5
gini = 0.19
samples = 10662
value = [9561, 1101]
class = Lower-earning
capital.gain <= 5095.5
gini = 0.45
samples = 5208
value = [3432.0, 1776.0]
class = Lower-earning
capital.gain <= 5095.5
gini = 0.4
samples = 2226
value = [604, 1622]
class = Higher-earning
relationship <= 4.5
gini = 0.15
samples = 1042
value = [9554, 867]
class = Lower-earning
age <= 20.0
gini = 0.06
samples = 241
value = [7, 234]
class = Higher-earning