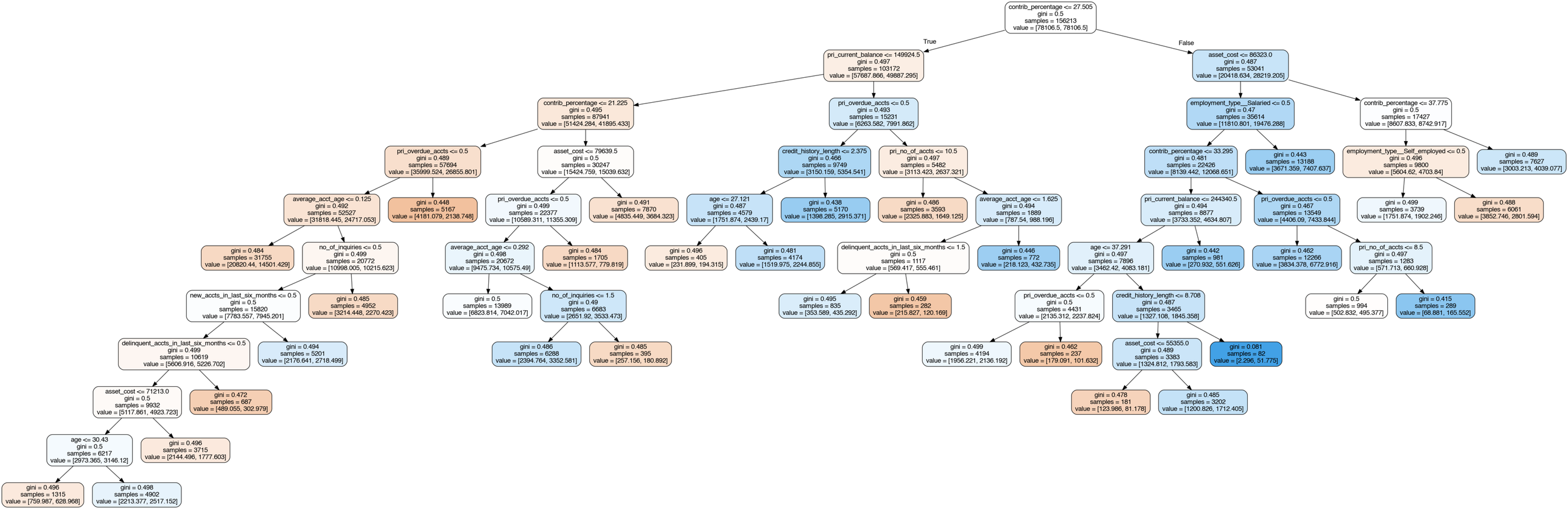
contrib_percentage <= 27.505
gini = 0.5
samples = 156213
value = [78106.5, 78106.5]
True
False
pri_current_balance <= 149924.5
gini = 0.497
samples = 103172
value = [57687.866, 49887.295]
asset_cost <= 86323.0
gini = 0.487
samples = 53041
value = [20418.634, 28219.205]
contrib_percentage <= 21.225
gini = 0.495
samples = 87941
value = [51424.284, 41895.433]
pri_overdue_accts <= 0.5
gini = 0.493
samples = 15231
value = [6263.582, 7991.862]
employment_type__Salaried <= 0.5
gini = 0.47
samples = 35614
value = [11810.801, 19476.288]
contrib_percentage <= 37.775
gini = 0.5
samples = 17427
value = [8607.833, 8742.917]
pri_overdue_accts <= 0.5
gini = 0.489
samples = 57694
value = [35999.524, 26855.801]
asset_cost <= 79639.5
gini = 0.5
samples = 30247
value = [15424.759, 15039.632]
credit_history_length <= 2.375
gini = 0.466
samples = 9749
value = [3150.159, 5354.541]
pri_no_of_accts <= 10.5
gini = 0.497
samples = 5482
value = [3113.423, 2637.321]
contrib_percentage <= 33.295
gini = 0.481
samples = 22426
value = [8139.442, 12068.651]
gini = 0.443
samples = 13188
value = [3671.359, 7407.637]
employment_type__Self_employed <= 0.5
gini = 0.496
samples = 9800
value = [5604.62, 4703.84]
gini = 0.489
samples = 7627
value = [3003.213, 4039.077]
average_acct_age <= 0.125
gini = 0.492
samples = 52527
value = [31818.445, 24717.053]
gini = 0.448
samples = 5167
value = [4181.079, 2138.748]
pri_overdue_accts <= 0.5
gini = 0.499
samples = 22377
value = [10589.311, 11355.309]
gini = 0.491
samples = 7870
value = [4835.449, 3684.323]
age <= 27.121
gini = 0.487
samples = 4579
value = [1751.874, 2439.17]
gini = 0.438
samples = 5170
value = [1398.285, 2915.371]
gini = 0.486
samples = 3593
value = [2325.883, 1649.125]
average_acct_age <= 1.625
gini = 0.494
samples = 1889
value = [787.54, 988.196]
pri_current_balance <= 244340.5
gini = 0.494
samples = 8877
value = [3733.352, 4634.807]
pri_overdue_accts <= 0.5
gini = 0.467
samples = 13549
value = [4406.09, 7433.844]
gini = 0.499
samples = 3739
value = [1751.874, 1902.246]
gini = 0.488
samples = 6061
value = [3852.746, 2801.594]
gini = 0.484
samples = 31755
value = [20820.44, 14501.429]
no_of_inquiries <= 0.5
gini = 0.499
samples = 20772
value = [10998.005, 10215.623]
average_acct_age <= 0.292
gini = 0.498
samples = 20672
value = [9475.734, 10575.49]
gini = 0.484
samples = 1705
value = [1113.577, 779.819]
gini = 0.496
samples = 405
value = [231.899, 194.315]
gini = 0.481
samples = 4174
value = [1519.975, 2244.855]
delinquent_accts_in_last_six_months <= 1.5
gini = 0.5
samples = 1117
value = [569.417, 555.461]
gini = 0.446
samples = 772
value = [218.123, 432.735]
age <= 37.291
gini = 0.497
samples = 7896
value = [3462.42, 4083.181]
gini = 0.442
samples = 981
value = [270.932, 551.626]
gini = 0.462
samples = 12266
value = [3834.378, 6772.916]
pri_no_of_accts <= 8.5
gini = 0.497
samples = 1283
value = [571.713, 660.928]
new_accts_in_last_six_months <= 0.5
gini = 0.5
samples = 15820
value = [7783.557, 7945.201]
gini = 0.485
samples = 4952
value = [3214.448, 2270.423]
gini = 0.5
samples = 13989
value = [6823.814, 7042.017]
no_of_inquiries <= 1.5
gini = 0.49
samples = 6683
value = [2651.92, 3533.473]
gini = 0.495
samples = 835
value = [353.589, 435.292]
gini = 0.459
samples = 282
value = [215.827, 120.169]
pri_overdue_accts <= 0.5
gini = 0.5
samples = 4431
value = [2135.312, 2237.824]
credit_history_length <= 8.708
gini = 0.487
samples = 3465
value = [1327.108, 1845.358]
gini = 0.5
samples = 994
value = [502.832, 495.377]
gini = 0.415
samples = 289
value = [68.881, 165.552]
delinquent_accts_in_last_six_months <= 0.5
gini = 0.499
samples = 10619
value = [5606.916, 5226.702]
gini = 0.494
samples = 5201
value = [2176.641, 2718.499]
gini = 0.486
samples = 6288
value = [2394.764, 3352.581]
gini = 0.485
samples = 395
value = [257.156, 180.892]
gini = 0.499
samples = 4194
value = [1956.221, 2136.192]
gini = 0.462
samples = 237
value = [179.091, 101.632]
asset_cost <= 55355.0
gini = 0.489
samples = 3383
value = [1324.812, 1793.583]
gini = 0.081
samples = 82
value = [2.296, 51.775]
asset_cost <= 71213.0
gini = 0.5
samples = 9932
value = [5117.861, 4923.723]
gini = 0.472
samples = 687
value = [489.055, 302.979]
gini = 0.478
samples = 181
value = [123.986, 81.178]
gini = 0.485
samples = 3202
value = [1200.826, 1712.405]
age <= 30.43
gini = 0.5
samples = 6217
value = [2973.365, 3146.12]
gini = 0.496
samples = 3715
value = [2144.496, 1777.603]
gini = 0.496
samples = 1315
value = [759.987, 628.968]
gini = 0.498
samples = 4902
value = [2213.377, 2517.152]