```
Age <= -1.689
             gini = 0.28
          samples = 3067
         value = [2550, 517]
                        False
       True
                      Age <= -0.376
 gini = 0.488
                       gini = 0.264
 samples = 90
                      samples = 2977
value = [38, 52]
                    value = [2512, 465]
            gini = 0.354
                                   gini = 0.198
          samples = 1122
                                 samples = 1855
         value = [864, 258]
                               value = [1648, 207]
```