```
Capital [USD] <= 75000.0
              entropy = 0.954
                samples = 8
               value = [3, 5]
             class = High Risk
                             False
         True
                       Salary [USD] <= 42500.0
 entropy = 0.0
                             entropy = 1.0
  samples = 2
                              samples = 6
 value = [0, 2]
                             value = [3, 3]
class = High Risk
                           class = Low Risk
                                  Credit Amount [USD] <= 300000.0
             entropy = 0.0
                                            entropy = 0.971
              samples = 1
                                              samples = 5
             value = [0, 1]
                                             value = [3, 2]
           class = High Risk
                                           class = Low Risk
                  Credit Amount [USD] <= 110000.0
                                                             entropy = 0.0
                            entropy = 0.811
                                                              samples = 1
                              samples = 4
                                                             value = [0, 1]
                             value = [3, 1]
                                                           class = High Risk
                           class = Low Risk
                 entropy = 1.0
                                        entropy = 0.0
                  samples = 2
                                         samples = 2
                 value = [1, 1]
                                        value = [2, 0]
                class = Low Risk
                                       class = Low Risk
```