absolute\_error = 0.231 samples = 13 value = 0.0 JobRole <= 6.5
absolute\_error = 0.091
samples = 11
value = 0.0

JobRole <= 6.5
absolute\_error = 0.
samples = 1
value = 1.0 absolute\_error = 0.333 samples = 3 value = 0.0 absolute\_error = 0.0
samples = 1
value = 1.0

Absolute\_error = 0.0
samples = 3
value = 0.0

HourlyRate <= 36.0
absolute\_error = 0.098
samples = 41
value = 0.0 absolute\_error = 0.0
samples = 3
value = 1.0

absolute\_error = 0.0
samples = 2
value = 0.0

absolute\_error = 0.0
samples = 7
value = 0.0

absolute\_error = 0.0
samples = 7
value = 0.0

value = 0.0

DailyRate <= 258.5
absolute\_error = 0.2
samples = 5
value = 0.0 MonthlyRate <= 26134.0 absolute\_error = 0.144 absolute error = 0.164 absolute\_error = 0.11 absolute\_error = 0.167 EducationField <= 6.5
absolute\_error = 0.111
samples = 81
value = 0.0 YearsSinceLastPromotion <= 10. MonthlyRate <= 26083.5
absolute\_error = 0.144
samples = 263
value = 0.0

DailyRate <= 462.5
absolute\_error = 0.143
samples = 7
value = 0.0 absolute\_error = 0.0
samples = 1
value = 1.0

EducationField <= 0.5
absolute\_error = 0.053
samples = 38
value = 0.0 MonthlyRate <= 19186.5
absolute\_error = 0.5
samples = 2
value = 0.5 NumCompaniesWorked <= absolute\_error = 0.4 samples = 5 value = 1.0 absolute\_error = 0.0
samples = 1
value = 1.0
absolute\_error = 0.0
samples = 4
value = 0.0 absolute\_error = 0.07 samples = 39 value = 0.0 absolute\_error = 0.169 samples = 563 value = 0.0 absolute\_error = 0.10 samples = 47 value = 0.0 absolute\_error = 0.08 samples = 25 value = 0.0 absolute\_error = 0.086 samples = 35 value = 0.0 samples = 1 value = 1.0 DailyRate <= 199.5 absolute\_error = 0.167 samples = 562 value = 0.0 DistanceFromHome <=
absolute\_error = 0.045
samples = 22
value = 0.0 YearsSinceLastPromotion <= 6.5
absolute\_error = 0.118
samples = 17
value = 0.0 NumCompaniesWorked <= 4.0 absolute\_error = 0.083 samples = 12 value = 0.0 absolute\_error = 0.0
samples = 3
value = 1.0
absolute\_error = t
samples = 2
value = 0.0 absolute\_error = 0.0 samples = 1 value = 1.0 absolute\_error = 0.062 samples = 16 value = 0.0 absolute\_error = 0.045 samples = 22 value = 0.0 absolute\_error = 0.1 samples = 80 value = 0.0 absolute\_error = 0.068 samples = 44 value = 0.0 samples = 1 value = 1.0 MaritalStatus <= 0.5
absolute\_error = 0.067
samples = 15
value = 0.0 Education <= 1.5 absolute\_error = 0.062 samples = 16 value = 0.0 MonthlyRate <= 3421 absolute\_error = 0.16 samples = 560 value = 0.0 MonthlyRate <= 4234.5 absolute\_error = 0.024 samples = 41 value = 0.0

HourlyRate <= 52.5 absolute\_error = 0.333 samples = 3 value = 1.0 absolute\_error = 0.0
samples = 15
value = 0.0

value = 0.0

value = 1.0

absolute\_error = 0.0
samples = 1
value = 1.0

performanceRating <=
absolute\_error = 0.0
samples = 3
value = 0.0

value = 0.0 absolute\_error = 0.0 samples = 1 value = 1.0 absolute\_error = 0.0 samples = 7 value = 0.0 absolute\_error = 0.0
samples = 11
value = 0.0
absolute\_error = 0.0
samples = 1
value = 1.0 absolute\_error = 0.0 samples = 5 value = 0.0
absolute\_error = 0.0 samples = 1 value = 1.0 absolute\_error = 0.0 samples = 2 value = 0.0 absolute\_error = 0.0 samples = 2 value = 0.0 absolute\_error = 0.048 absolute\_error = 0.048 samples = 21 samples = 8 value = 0.0 absolute\_error = 0.091 samples = 11 value = 0.0 absolute\_error = 0.04 samples = 25 value = 0.0 absolute\_error = 0.0
samples = 1
value = 1.0

absolute\_error = 0.0
samples = 18
value = 0.0 absolute\_error = 0.0
samples = 1
value = 0.0

absolute\_error = 0.0
samples = 2
value = 1.0

absolute\_error = 0.0
samples = 1
value = 0.0 absolute\_error = 0.0 samples = 9 value = 0.0 absolute\_error = 0.0 samples = 7 value = 0.0 absolute\_error = 0.2 samples = 5 value = 0.0 HourlyRate <= 78.5 absolute\_error = 0.118 samples = 17 value = 0.0 absolute\_error = 0.0
samples = 10
value = 0.0

value = 1.0

absolute\_error = 0.0
samples = 1
value = 1.0 WorkLifeBalance <= 1.5 absolute\_error = 0.091 samples = 11 value = 0.0 LowWorkingYears <= 0.5 absolute\_error = 0.168 absolute\_error = 0.0 samples = 18 value = 0.0 absolute\_error = 0.0
samples = 4
value = 0.0

absolute\_error = 0.0
samples = 1
value = 1.0 absolute\_error = 0.0 samples = 2 value = 1.0
absolute\_error = 0.0 samples = 2 value = 1.0 absolute\_error = 0.2 samples = 5 value = 0.0 Education <= 0.5
absolute\_error = 0.163
samples = 196
value = 0.0 MonthlyRate <= 3859.5 absolute\_error = 0.136 samples = 214 value = 0.0 TotalSatisfaction <= 3.5 absolute\_error = 0.062 samples = 16 value = 0.0 absolute\_error = 0.0 samples = 4 value = 0.0 absolute\_error = 0.0 samples = 1 value = 1.0 absolute\_error = 0.0
samples = 1
value = 1.0
absolute\_error = 0.0
samples = 10
value = 0.0 absolute\_error = 0.0
samples = 1
value = 1.0

EducationField <= 0.5
absolute\_error = 0.077
samples = 39
value = 0.0 LowMonthlyIncome <= 0.5
absolute\_error = 0.067
samples = 30
value = 0.0

NumCompaniesWorked <= 4.5
absolute\_error = 0.25
samples = 4
value = 0.0 HourlyRate <= 51.0
absolute\_error = 0.4
samples = 5
value = 1.0

NumCompaniesWorked <= 8.5
absolute\_error = 0.062
samples = 16
value = 0.0 TrainingTimesLastYear <= 1.
absolute\_error = 0.143
samples = 35
value = 0.0 PercentSalaryHike <= 11.s absolute\_error = 0.091 samples = 11 value = 0.0 absolute\_error = 0.0 samples = 3 value = 0.0 absolute\_error = 0.0 samples = 1 value = 1.0 absolute\_error = 0.0
samples = 1
value = 1.0
absolute\_error = 0.0
samples = 4
value = 0.0 absolute\_error = 0.0 samples = 5 value = 0.0 absolute\_error = 0.0 samples = 1 value = 1.0 absolute\_error = 0.0 samples = 1 value = 1.0 absolute\_error = 0.067 samples = 15 value = 0.0 MonthlyRate <= 2079 absolute\_error = 0.1 samples = 10 value = 0.0 absolute\_error = 0.0
samples = 2
value = 0.0

samples = 1
value = 0.0

samples = 1
value = 1.0

absolute\_error = 0.0
samples = 1
value = 0.0

samples = 1
value = 1.0

absolute\_error = 0.0
samples = 1
value = 1.0

absolute\_error = 0.0
samples = 1
value = 1.0 TotalSatisfaction <= 3.5 absolute\_error = 0.091 samples = 11 value = 0.0 DistanceFromHome <= 25.0 absolute\_error = 0.118 samples = 34 value = 0.0 samples = 1 value = 1.0 absolute\_error = 0.0 samples = 1 value = 0.0 absolute\_error = 0.0 samples = 1 value = 0.0 JobInvolvement <= 1.5 absolute\_error = 0.059 samples = 17 value = 0.0 absolute\_error = 0.0 samples = 7 value = 0.0

absolute\_error = 0.0 samples = 1 value = 1.0 absolute\_error = 0.0 samples = 3 value = 0.0 absolute\_error = 0.16 samples = 6 value = 0.0 absolute\_error = 0.091 samples = 22 value = 0.0 absolute\_error = 0.07 samples = 14 value = 0.0 PercentSalaryHike <= 11.5
absolute\_error = 0.05
samples = 20
value = 0.0

absolute\_error = 0.0
samples = 1
value = 1.0

absolute\_error = 0.0
samples = 5
value = 0.0 WorkLifeBalance <= 0.5
absolute\_error = 0.044
samples = 45
value = 0.0 YearsAtCompany <= 2 absolute\_error = 0.5 samples = 2 value = 0.5 absolute\_error = 0.0
samples = 9
value = 0.0

absolute\_error = 0.0
samples = 1
value = 1.0

absolute\_error = 0.0
samples = 1
value = 0.0 absolute\_error = 0.0 samples = 4 value = 0.0 absolute\_error = 0.136 samples = 22 value = 0.0 absolute\_error = 0.0 samples = 1 value = 1.0 absolute\_error = 0.0
samples = 1
value = 0.0

value = 1.0

absolute\_error = 0.0
samples = 2
value = 0.0

value = 0.0

samples = 2
value = 0.0

samples = 43
value = 0.0

value = 0.0

samples = 2
value = 0.0

value = 0.0

samples = 2
value = 0.0

value = 0.0 YearsAtCompany <= 1.5 absolute\_error = 0.08 samples = 25 value = 0.0 DailyRate <= 1285.0 absolute\_error = 0.111 samples = 9 value = 0.0 JobRole <= 1.0 absolute\_error = 0.111 samples = 9 value = 0.0 absolute\_error = 0.0
samples = 3
value = 0.0

value = 0.0

TotalSatisfaction <= 2.5
absolute\_error = 0.13
samples = 23
value = 0.0 absolute\_error = 0.0
samples = 1
value = 1.0

absolute\_error = 0.0
samples = 4
value = 0.0

absolute\_error = 0.0
samples = 4
value = 0.0 absolute\_error = 0.0 samples = 5 value = 0.0 PercentSalaryHike <= 1.
absolute\_error = 0.167
samples = 6
value = 0.0 Gender <= 0.5 absolute\_error = 0.042 samples = 24 value = 0.0 absolute\_error = 0.0
samples = 8
value = 0.0

absolute\_error = 0.0
samples = 1
value = 1.0