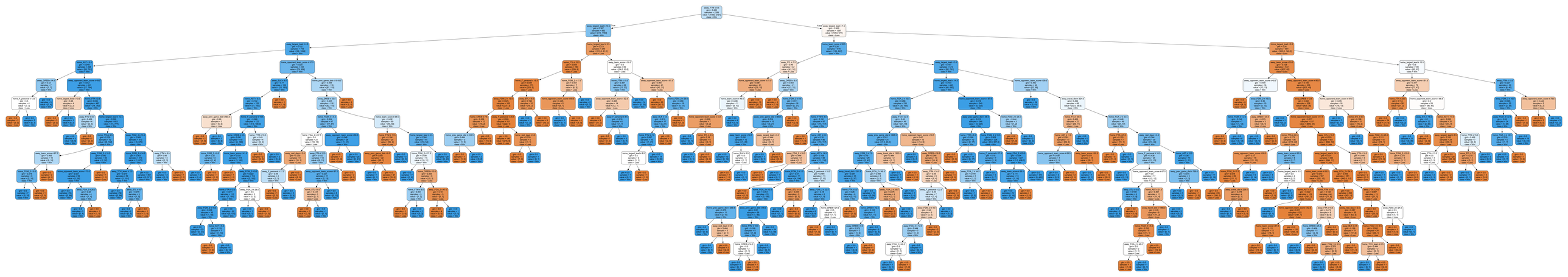
away_FTM ≤ 3.5
gini = 0.499
samples = 7,000
value = [3,642, 3,571]
class = Won
away_largest_lead ≤ 10.5
gini = 0.498
samples = 3,753
value = [2,016, 1,864]
class = Won
home_largest_lead ≤ 7.5
gini = 0.499
samples = 3,247
value = [1,626, 1,707]
class = Lose
away_largest_lead ≤ 4.5
gini = 0.5
samples = 1,753
value = [876, 877]
class = Lose
home_largest_lead ≤ 0.5
gini = 0.497
samples = 2,000
value = [1,140, 1,724]
class = Lose
away_team_score ≤ 59.5
gini = 0.5
samples = 1,247
value = [486, 483]
class = Won
home_FGA ≤ 71.5
gini = 0.5
samples = 1,000
value = [501, 499]
class = Won
away_FTA ≤ 21.5
gini = 0.5
samples = 753
value = [376, 377]
class = Lose
away_largest_lead ≤ 7.5
gini = 0.5
samples = 494
value = [250, 244]
class = Won
home_team_score ≤ 59.5
gini = 0.5
samples = 1,000
value = [501, 499]
class = Won
away_FTA ≤ 21.5
gini = 0.5
samples = 753
value = [376, 377]
class = Lose
away_largest_lead ≤ 10.5
gini = 0.5
samples = 494
value = [250, 244]
class = Won
home_largest_lead ≤ 5.5
gini = 0.5
samples = 1,000
value = [501, 499]
class = Won
away_team_score ≤ 59.5
gini = 0.5
samples = 753
value = [376, 377]
class = Lose
away_largest_lead ≤ 10.5
gini = 0.5
samples = 494
value = [250, 244]
class = Won
home_largest_lead ≤ 11.0
gini = 0.5
samples = 1,000
value = [501, 499]
class = Won
away_FTA ≤ 21.5
gini = 0.5
samples = 753
value = [376, 377]
class = Lose
away_largest_lead ≤ 10.5
gini = 0.5
samples = 494
value = [250, 244]
class = Won
away_FTA ≤ 21.5
gini = 0.5
samples = 753
value = [376, 377]
class = Lose
away_largest_lead ≤ 10.5
gini = 0.5
samples = 494
value = [250, 244]
class = Won
home_largest_lead ≤ 13.5
gini = 0.5
samples = 1,000
value = [501, 499]
class = Won
away_FTA ≤ 21.5
gini = 0.5
samples = 753
value = [376, 377]
class = Lose
away_largest_lead ≤ 10.5
gini = 0.5
samples = 494
value = [250, 244]
class = Won
away_FTA ≤ 21