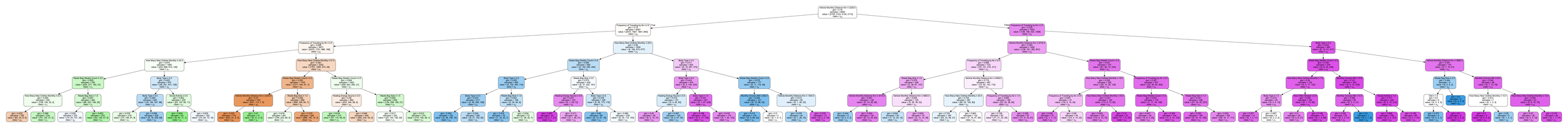

Vehicle Monthly Distance Km ≤ 3226.0
gini = 0.75
samples = 8500
value = [2150, 2103, 2134, 2113]
class = y0

Frequency of Traveling by Air ≤ 2.5
gini = 0.73
samples = 6567
value = [2014, 1907, 1801, 845]
class = y0

True Frequency of Traveling by Air ≤ 2.5 gini = 0.525
samples = 1933
value = [136, 196, 333, 1268]
class = y3

False

Frequency of Traveling by Air ≤ 0.5
gini = 0.665
samples = 4917
value = [2010, 1751, 988, 168]
class = y0

How Many New Clothes Monthly ≤ 29.5
gini = 0.58
samples = 1650
value = [4, 156, 813, 677]
class = y2

How Many New Clothes Monthly ≤ 24.5
gini = 0.675
samples = 1665
value = [243, 668, 614, 140]
class = y1

How Many New Clothes Monthly ≤ 27.5
gini = 0.581
samples = 3252
value = [1767, 1083, 374, 28]
class = y0

Waste Bag Weekly Count ≤ 3.5
gini = 0.655
samples = 795
value = [204, 377, 183, 31]
class = y1

Body Type ≤ 2.5
gini = 0.625
samples = 870
value = [39, 291, 431, 109]
class = y2

How Many New Clothes Monthly ≤ 6.5
gini = 0.593
samples = 330
value = [138, 155, 35, 2]
class = y1

Waste Bag Size ≤ 1.5
gini = 0.647
samples = 465
value = [66, 222, 148, 29]
class = y1

gini = 0.532
samples = 106
value = [63, 35, 8, 0]
class = y0

gini = 0.586
samples = 224
value = [75, 120, 27, 2]
class = y1

gini = 0.635
samples = 232
value = [14, 93, 101, 24]
class = y2

gini = 0.603
samples = 233
value = [52, 129, 47, 5]
class = y1

Body Type ≤ 0.5
gini = 0.605
samples = 645
value = [16, 184, 347, 98]
class = y2

Social Activity ≤ 0.5
gini = 0.622
samples = 225
value = [23, 107, 84, 11]
class = y1

gini = 0.578
samples = 216
value = [10, 106, 91, 9]
class = y1

gini = 0.568
samples = 429
value = [6, 78, 256, 89]
class = y2

gini = 0.504
samples = 63
value = [9, 42, 11, 1]
class = y1

gini = 0.625
samples = 162
value = [14, 65, 73, 10]
class = y2

Waste Bag Weekly Count ≤ 3.5
gini = 0.455
samples = 1749
value = [1211, 440, 91, 7]
class = y0

Waste Bag Weekly Count ≤ 4.5
gini = 0.644
samples = 1503
value = [556, 643, 283, 21]
class = y1

Vehicle Monthly Distance Km ≤ 2240.0
gini = 0.27
samples = 750
value = [631, 112, 7, 0]
class = y0

Waste Bag Size ≤ 1.5
gini = 0.548
samples = 999
value = [580, 328, 84, 7]
class = y0

gini = 0.233
samples = 719
value = [623, 91, 5, 0]
class = y0

gini = 0.47
samples = 31
value = [8, 21, 2, 0]
class = y1

gini = 0.618
samples = 491
value = [194, 223, 69, 5]
class = y1

gini = 0.379
samples = 508
value = [386, 105, 15, 2]
class = y0

Heating Energy Source ≤ 0.5
gini = 0.59
samples = 864
value = [422, 344, 98, 0]
class = y0

Waste Bag Size ≤ 1.5
gini = 0.652
samples = 639
value = [134, 299, 185, 21]
class = y1

gini = 0.618
samples = 215
value = [57, 110, 48, 0]
class = y1

gini = 0.548
samples = 649
value = [365, 234, 50, 0]
class = y0

gini = 0.617
samples = 325
value = [24, 145, 136, 20]
class = y1

gini = 0.612
samples = 314
value = [110, 154, 49, 1]
class = y1

Waste Bag Weekly Count ≤ 4.5
gini = 0.585
samples = 995
value = [4, 140, 546, 305]
class = y2

Body Type ≤ 2.5
gini = 0.511
samples = 655
value = [0, 16, 267, 372]
class = y3

Body Type ≤ 2.5
gini = 0.555
samples = 565
value = [4, 103, 344, 114]
class = y2

Waste Bag Size ≤ 0.5
gini = 0.575
samples = 430
value = [0, 37, 202, 191]
class = y2

Body Type ≤ 0.5
gini = 0.533
samples = 417
value = [2, 49, 260, 106]
class = y2

Waste Bag Size ≤ 1.5
gini = 0.542
samples = 148
value = [2, 54, 84, 8]
class = y2

gini = 0.453
samples = 152
value = [2, 28, 108, 14]
class = y2

gini = 0.544
samples = 265
value = [0, 21, 152, 92]
class = y2

gini = 0.479
samples = 76
value = [1, 16, 52, 7]
class = y2

gini = 0.524
samples = 72
value = [1, 38, 32, 1]
class = y1

Heating Energy Source ≤ 0.5
gini = 0.421
samples = 102
value = [0, 1, 29, 72]
class = y3

Body Type ≤ 0.5
gini = 0.578
samples = 328
value = [0, 36, 173, 119]
class = y2

gini = 0.087
samples = 22
value = [0, 0, 1, 21]
class = y3

gini = 0.471
samples = 80
value = [0, 1, 28, 51]
class = y3

gini = 0.48
samples = 89
value = [0, 12, 61, 16]
class = y2

gini = 0.585
samples = 239
value = [0, 24, 112, 103]
class = y2

Body Type ≤ 0.5
gini = 0.443
samples = 478
value = [0, 5, 149, 324]
class = y3

Waste Bag Weekly Count ≤ 5.5
gini = 0.478
samples = 177
value = [0, 11, 118, 48]
class = y2

Heating Energy Source ≤ 0.5
gini = 0.519
samples = 151
value = [0, 4, 82, 65]
class = y2

Body Type ≤ 1.5
gini = 0.331
samples = 327
value = [0, 1, 67, 259]
class = y3

gini = 0.44
samples = 46
value = [0, 0, 15, 31]
class = y3

gini = 0.487
samples = 105
value = [0, 4, 67, 34]
class = y2

gini = 0.198
samples = 153
value = [0, 0, 17, 136]
class = y3

gini = 0.418
samples = 174
value = [0, 1, 50, 123]
class = y3

Monthly Grocery Bill ≤ 292.0
gini = 0.428
samples = 121
value = [0, 10, 88, 23]
class = y2

Vehicle Monthly Distance Km ≤ 1304.5
gini = 0.513
samples = 56
value = [0, 1, 30, 25]
class = y2

gini = 0.413
samples = 119
value = [0, 9, 88, 22]
class = y2

gini = 0.5
samples = 2
value = [0, 1, 0, 1]
class = y1

gini = 0.478
samples = 44
value = [0, 1, 28, 15]
class = y2

gini = 0.278
samples = 12
value = [0, 0, 2, 10]
class = y3

Vehicle Monthly Distance Km ≤ 6732.0
gini = 0.593
samples = 1450
value = [136, 181, 282, 851]
class = y3

Body Type ≤ 2.5
gini = 0.243
samples = 483
value = [0, 15, 51, 417]
class = y3

Frequency of Traveling by Air ≤ 0.5
gini = 0.685
samples = 723
value = [75, 121, 210, 317]
class = y3

Waste Bag Weekly Count ≤ 2.5
gini = 0.437
samples = 727
value = [61, 60, 72, 534]
class = y3

Waste Bag Size ≤ 1.5
gini = 0.578
samples = 256
value = [3, 39, 67, 147]
class = y3

Vehicle Monthly Distance Km ≤ 5458.0
gini = 0.719
samples = 467
value = [72, 82, 143, 170]
class = y3

Vehicle Monthly Distance Km ≤ 3410.0
gini = 0.461
samples = 136
value = [0, 13, 28, 95]
class = y3

Vehicle Monthly Distance Km ≤ 4683.0
gini = 0.659
samples = 120
value = [3, 26, 39, 52]
class = y3

gini = 0.444
samples = 6
value = [0, 0, 4, 2]
class = y2

gini = 0.444
samples = 130
value = [0, 13, 24, 93]
class = y3

gini = 0.644
samples = 50
value = [1, 12, 24, 13]
class = y2

gini = 0.603
samples = 70
value = [2, 14, 15, 39]
class = y3

How Many New Clothes Monthly ≤ 30.5
gini = 0.725
samples = 287
value = [50, 52, 105, 80]
class = y2

Frequency of Traveling by Air ≤ 1.5
gini = 0.663
samples = 180
value = [22, 30, 38, 90]
class = y3

gini = 0.733
samples = 165
value = [43, 33, 58, 31]
class = y2

gini = 0.663
samples = 122
value = [7, 19, 47, 49]
class = y3

gini = 0.726
samples = 83
value = [11, 21, 22, 29]
class = y3

gini = 0.556
samples = 97
value = [11, 9, 16, 61]
class = y3

How Many New Clothes Monthly ≤ 18.5
gini = 0.538
samples = 200
value = [29, 14, 28, 129]
class = y3

Frequency of Traveling by Air ≤ 0.5
gini = 0.391
samples = 527
value = [32, 46, 44, 405]
class = y3

Frequency of Traveling by Air ≤ 0.5
gini = 0.661
samples = 70
value = [16, 5, 15, 34]
class = y3

How Many New Clothes Monthly ≤ 43.5
gini = 0.441
samples = 130
value = [13, 9, 13, 95]
class = y3

gini = 0.436
samples = 15
value = [2, 1, 1, 11]
class = y3

gini = 0.69
samples = 55
value = [14, 4, 14, 23]
class = y3

gini = 0.503
samples = 103
value = [12, 8, 13, 70]
class = y3

gini = 0.14
samples = 27
value = [1, 1, 0, 25]
class = y3

Waste Bag Weekly Count ≤ 3.5
gini = 0.301
samples = 179
value = [1, 11, 19, 148]
class = y3

Waste Bag Size ≤ 1.5
gini = 0.431
samples = 348
value = [31, 35, 25, 257]
class = y3

gini = 0.447
samples = 35
value = [0, 6, 4, 25]
class = y3

gini = 0.258
samples = 144
value = [1, 5, 15, 123]
class = y3

gini = 0.353
samples = 184
value = [5, 19, 14, 146]
class = y3

gini = 0.503
samples = 164
value = [26, 16, 11, 111]
class = y3

Waste Bag Weekly Count ≤ 2.5
gini = 0.194
samples = 376
value = [0, 8, 32, 336]
class = y3

Vehicle Monthly Distance Km ≤ 3585.0
gini = 0.391
samples = 107
value = [0, 7, 19, 81]
class = y3

How Many New Clothes Monthly ≤ 7.5
gini = 0.29
samples = 124
value = [0, 4, 17, 103]
class = y3

Monthly Grocery Bill ≤ 73.5
gini = 0.141
samples = 252
value = [0, 4, 15, 233]
class = y3

Body Type ≤ 1.5
gini = 0.515
samples = 20
value = [0, 3, 4, 13]
class = y3

How Often Shower ≤ 0.5
gini = 0.235
samples = 104
value = [0, 1, 13, 90]
class = y3

gini = 0.357
samples = 14
value = [0, 1, 2, 11]
class = y3

gini = 0.667
samples = 6
value = [0, 2, 2, 2]
class = y1

gini = 0.4
samples = 29
value = [0, 0, 8, 21]
class = y3

gini = 0.149
samples = 75
value = [0, 1, 5, 69]
class = y3

Monthly Grocery Bill ≤ 72.5
gini = 0.328
samples = 26
value = [0, 2, 3, 21]
class = y3

Social Activity ≤ 1.5
gini = 0.117
samples = 226
value = [0, 2, 12, 212]
class = y3

gini = 0.282
samples = 25
value = [0, 2, 2, 21]
class = y3

gini = 0.0
samples = 1
value = [0, 0, 1, 0]
class = y2

gini = 0.085
samples = 158
value = [0, 2, 5, 151]
class = y3

gini = 0.185
samples = 68
value = [0, 0, 7, 61]
class = y3

Waste Bag Size ≤ 2.5
gini = 0.444
samples = 9
value = [0, 0, 6, 3]
class = y2

Monthly Grocery Bill ≤ 63.5
gini = 0.344
samples = 98
value = [0, 7, 13, 78]
class = y3

Diet ≤ 1.5
gini = 0.5
samples = 6
value = [0, 0, 3, 3]
class = y2

gini = 0.0
samples = 3
value = [0, 0, 3, 0]
class = y2

gini = 0.375
samples = 4
value = [0, 0, 3, 1]
class = y2

gini = 0.0
samples = 2
value = [0, 0, 0, 2]
class = y3

How Many New Clothes Monthly ≤ 14.0
gini = 0.612
samples = 7
value = [0, 1, 3, 3]
class = y2

How Many New Clothes Monthly ≤ 14.5
gini = 0.304
samples = 91
value = [0, 6, 10, 75]
class = y3

gini = 0.0
samples = 2
value = [0, 0, 0, 2]
class = y3

gini = 0.56
samples = 5
value = [0, 1, 3, 1]
class = y2

gini = 0.47
samples = 26
value = [0, 5, 3, 18]
class = y3

gini = 0.219
samples = 65
value = [0, 1, 7, 57]
class = y3