

$\%crashes \leq 0.167$   
gini = 0.5  
samples = 100.0%  
value = [0.5, 0.5]  
class = no crash

True

False

$timedelta\_to\_last\_obst \leq 0.317$   
gini = 0.477  
samples = 69.4%  
value = [0.607, 0.393]  
class = no crash

$last\_obstacle\_crash \leq 0.5$   
gini = 0.444  
samples = 30.6%  
value = [0.332, 0.668]  
class = crash

gini = 0.5  
samples = 8.9%  
value = [0.502, 0.498]  
class = no crash

gini = 0.469  
samples = 60.5%  
value = [0.625, 0.375]  
class = no crash

gini = 0.492  
samples = 12.6%  
value = [0.436, 0.564]  
class = crash

gini = 0.399  
samples = 17.9%  
value = [0.276, 0.724]  
class = crash