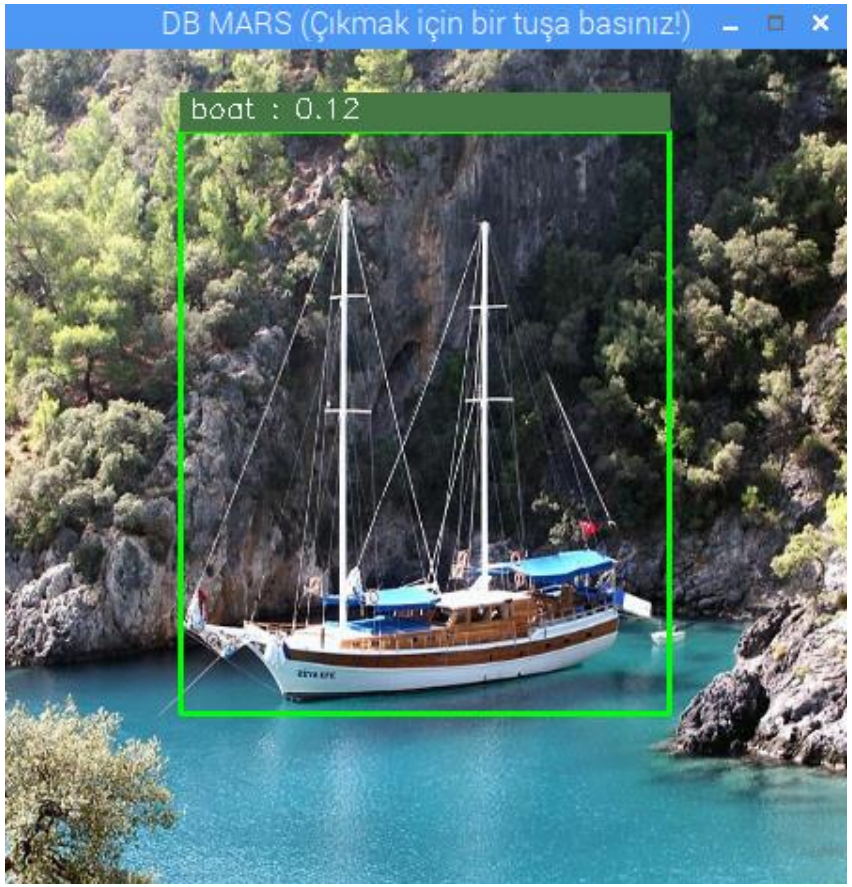
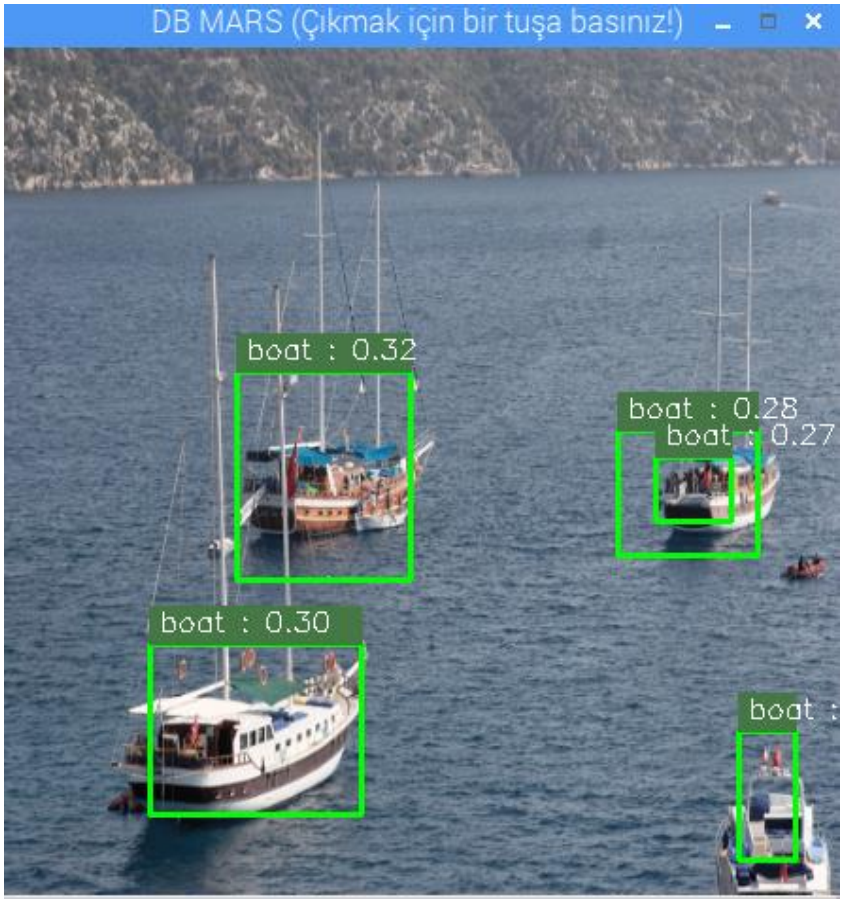
DERİN ÖĞRENME METODU İLE DENİZ ARACI TESPİT ÇALIŞMALARIMIZ (Eşik Değer: %10)



DEEP LEARNING METHOD FOR THE DETECTION OF SEA VEHICLES (Threshold Value: %10)

DERİN ÖĞRENME METODU İLE DENİZ ARACI TESPİT ÇALIŞMALARIMIZ (Eşik Değer: %10)



DEEP LEARNING METHOD FOR THE DETECTION OF SEA VEHICLES (Threshold Value: %10)

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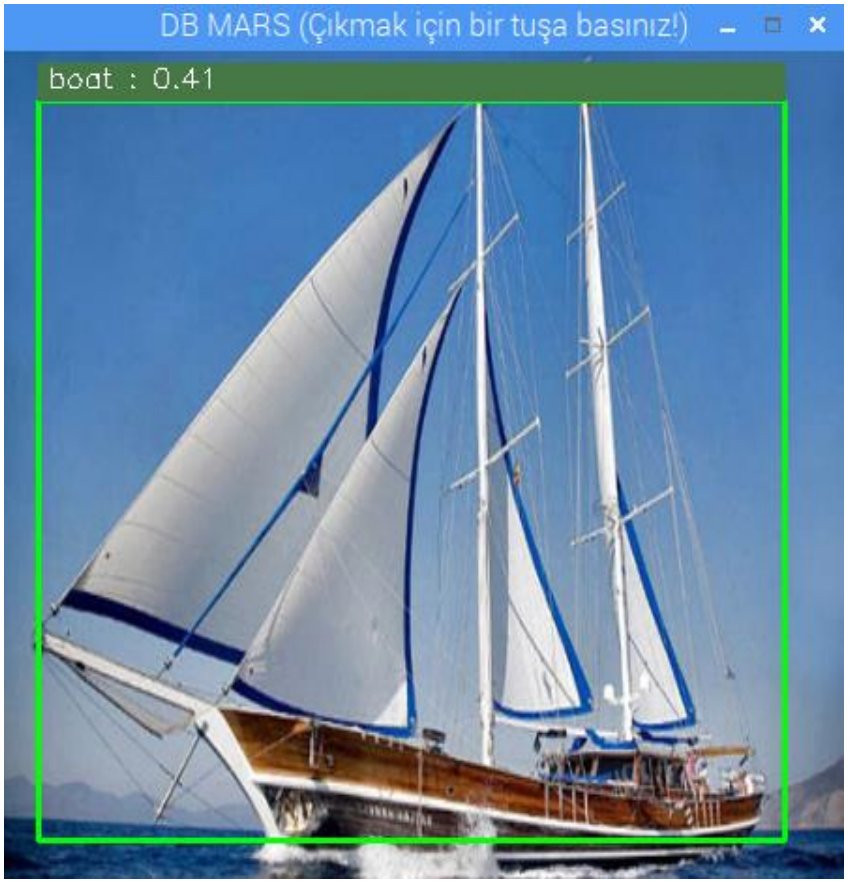
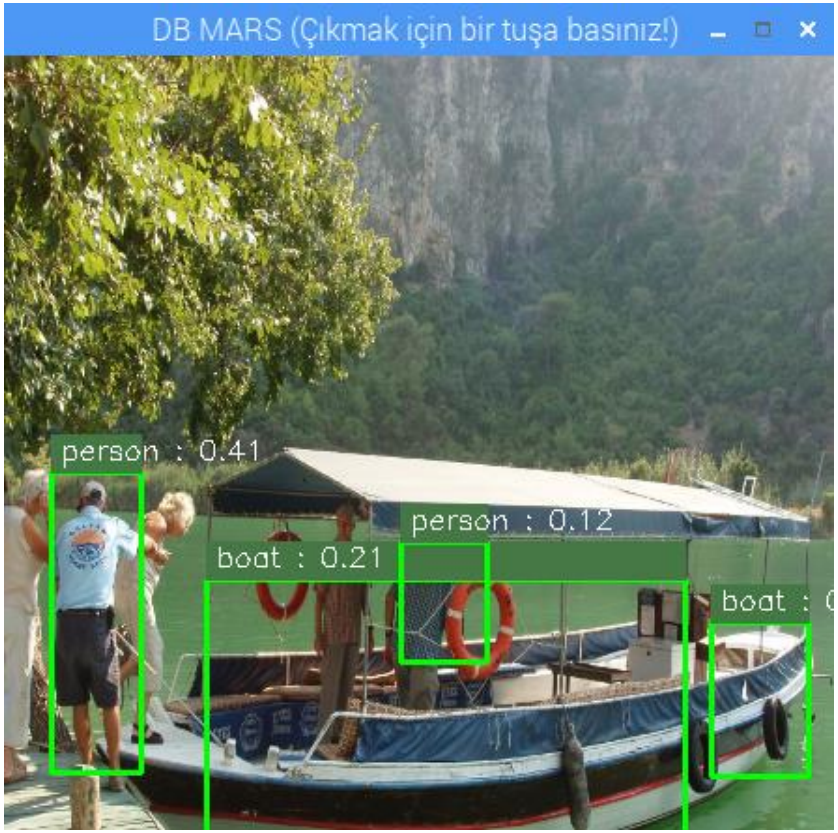


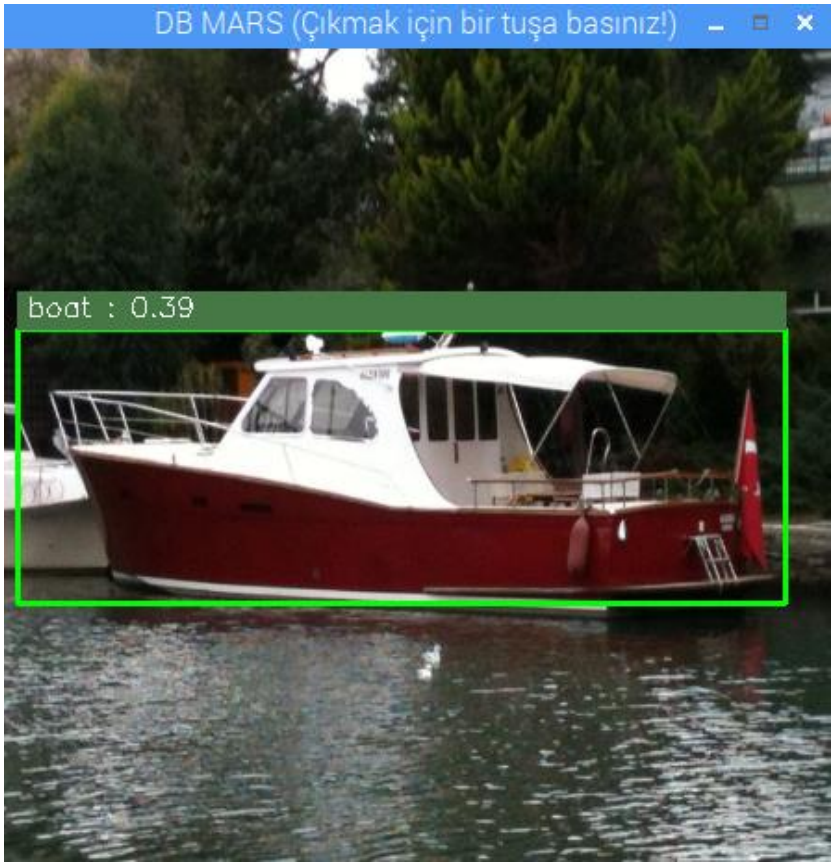
DEEP LEARNING METHOD FOR THE DETECTION OF SEA VEHICLES (Threshold Value: %10)

DERİN ÖĞRENME METODU İLE DENİZ ARACI TESPİT ÇALIŞMALARIMIZ (Eşik Değer: %10)

DEEP LEARNING METHOD FOR THE DETECTION OF SEA VEHICLES (Threshold Value: %10)

DERİN ÖĞRENME METODU İLE DENİZ ARACI TESPİT ÇALIŞMALARIMIZ (Eşik Değer: %10)





DEEP LEARNING METHOD FOR THE DETECTION OF SEA VEHICLES (Threshold Value: %10)

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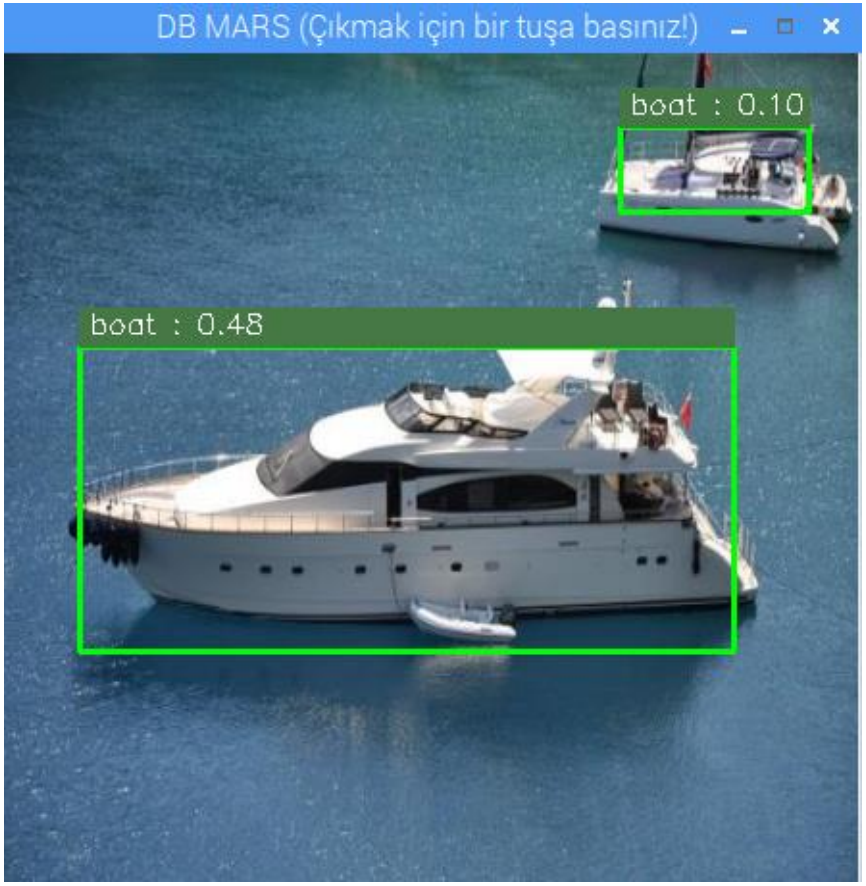

DEEP LEARNING METHOD FOR THE DETECTION OF SEA VEHICLES (Threshold Value: %10)

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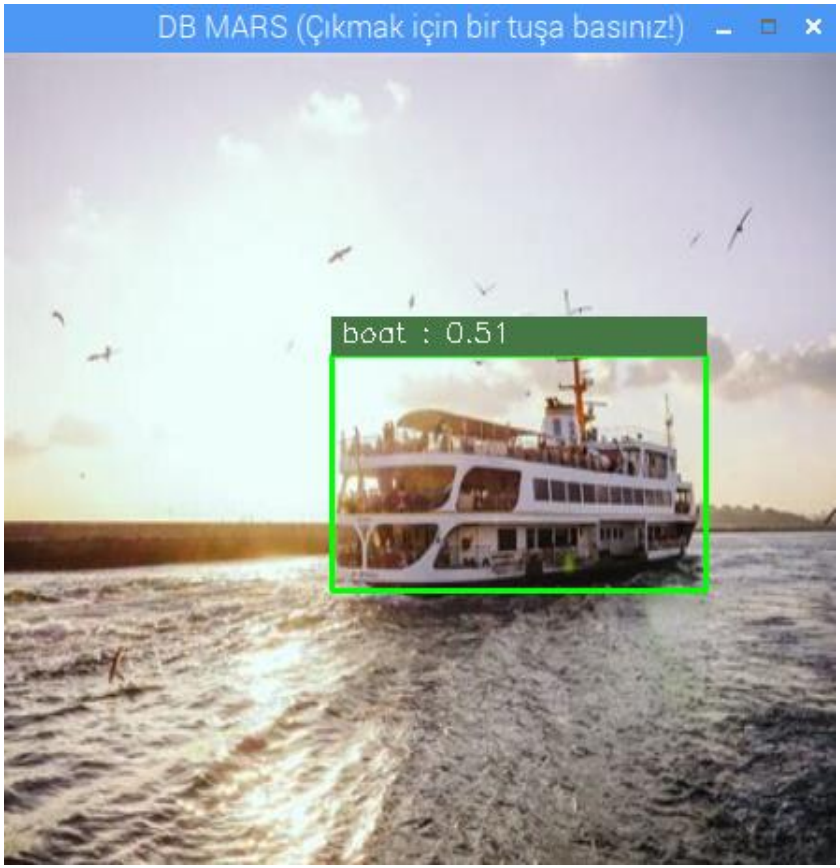

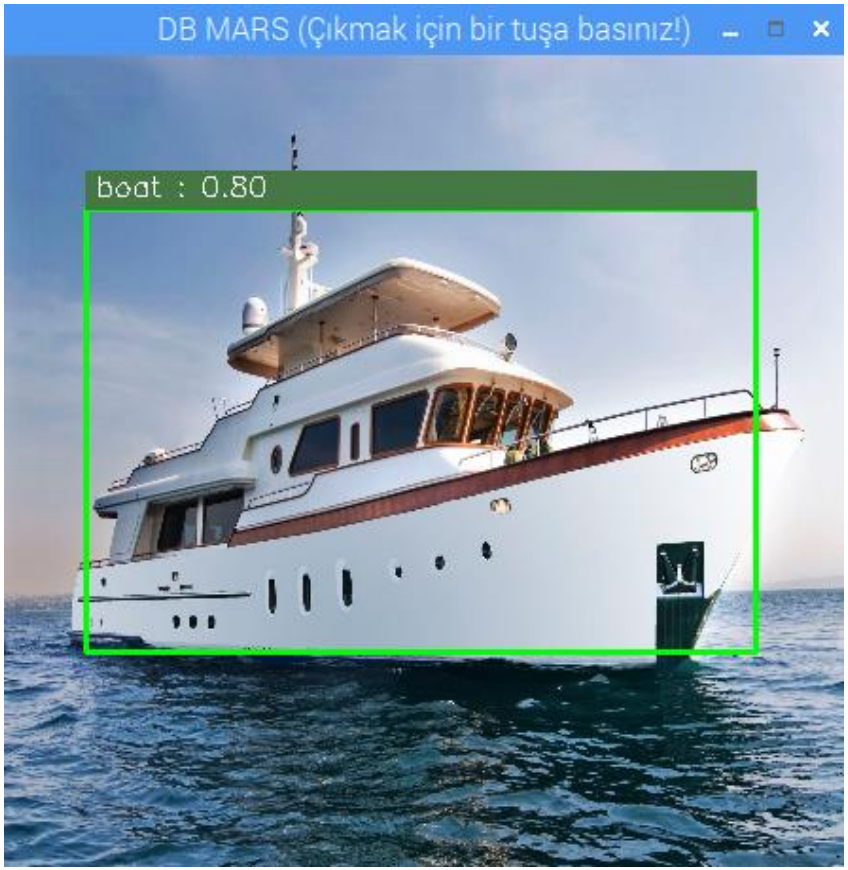

DEEP LEARNING METHOD FOR THE DETECTION OF SEA VEHICLES (Threshold Value: %10)

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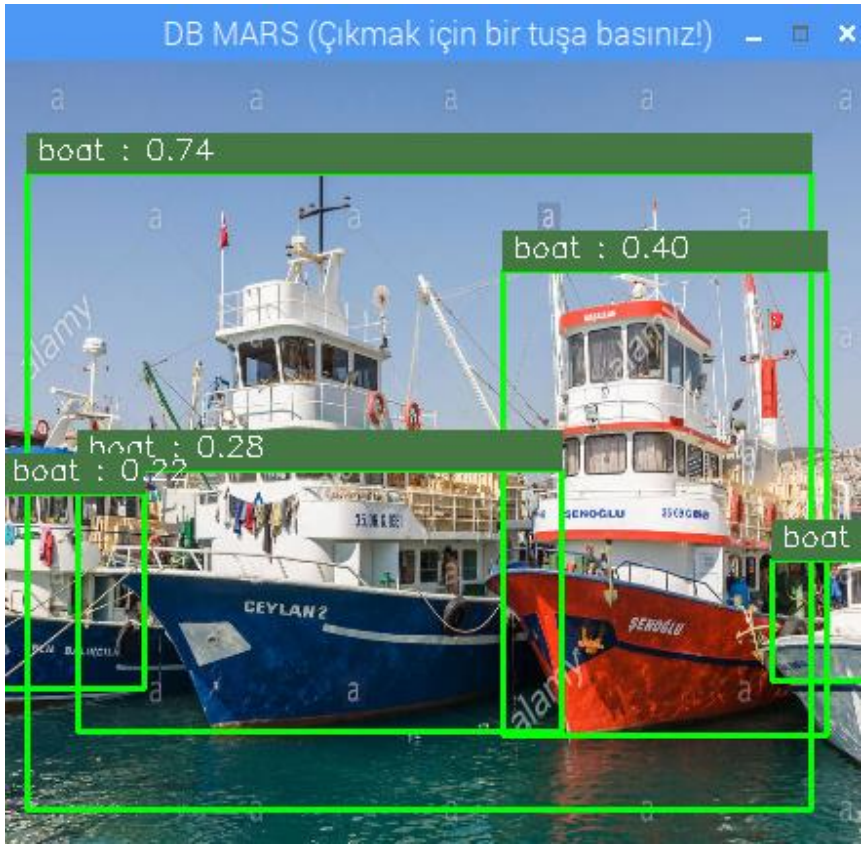

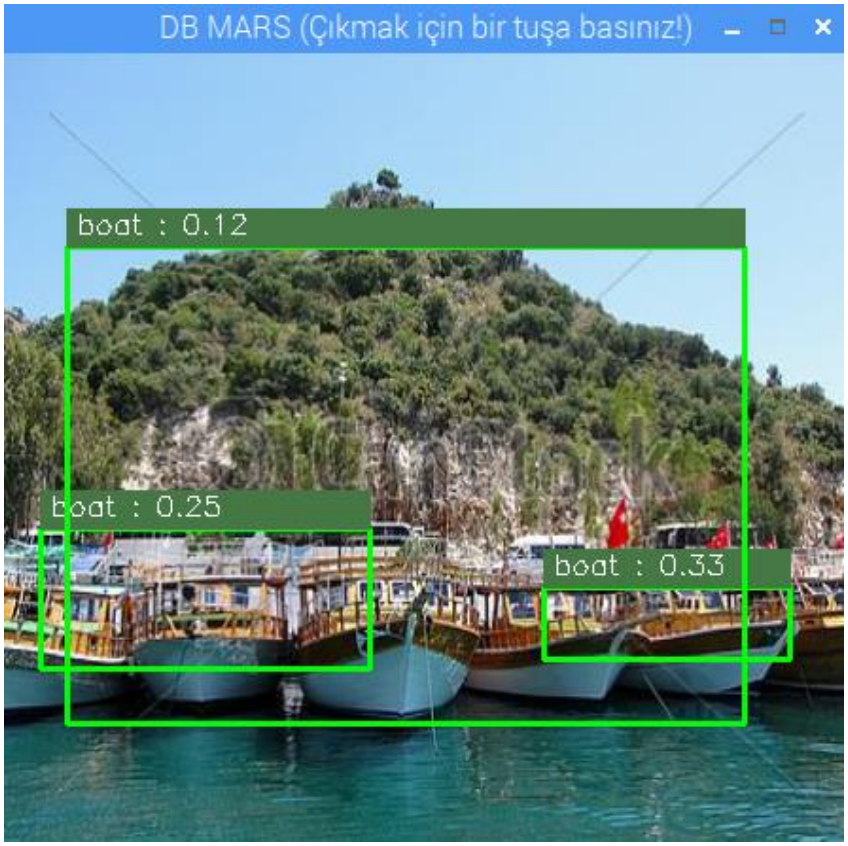

DEEP LEARNING METHOD FOR THE DETECTION OF SEA VEHICLES (Threshold Value: %10)

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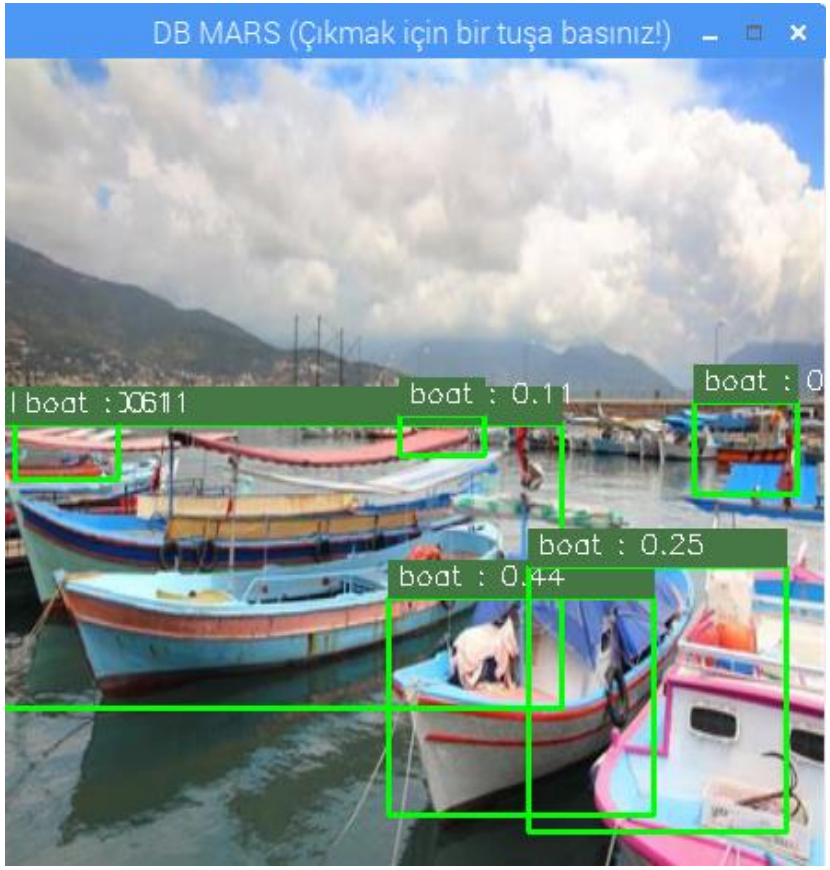
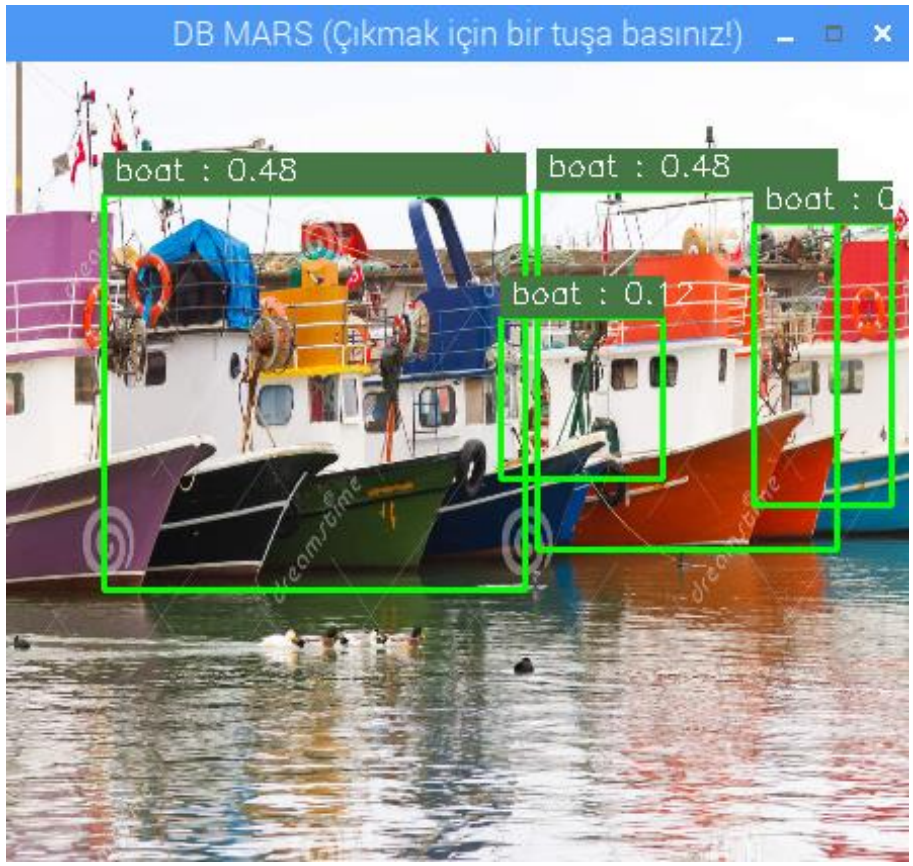
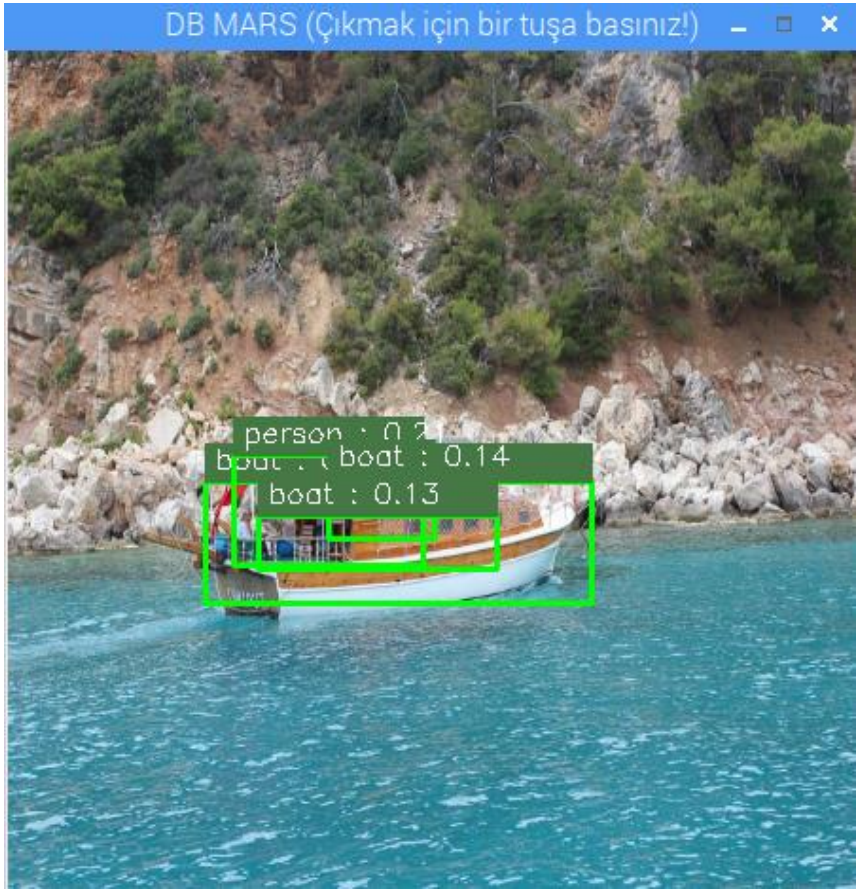




DEEP LEARNING METHOD FOR THE DETECTION OF SEA VEHICLES (Threshold Value: %10)

DERİN ÖĞRENME METODU İLE DENİZ ARACI TESPİT ÇALIŞMALARIMIZ (Eşik Değer: %10)



DEEP LEARNING METHOD FOR THE DETECTION OF SEA VEHICLES (Threshold Value: %10)