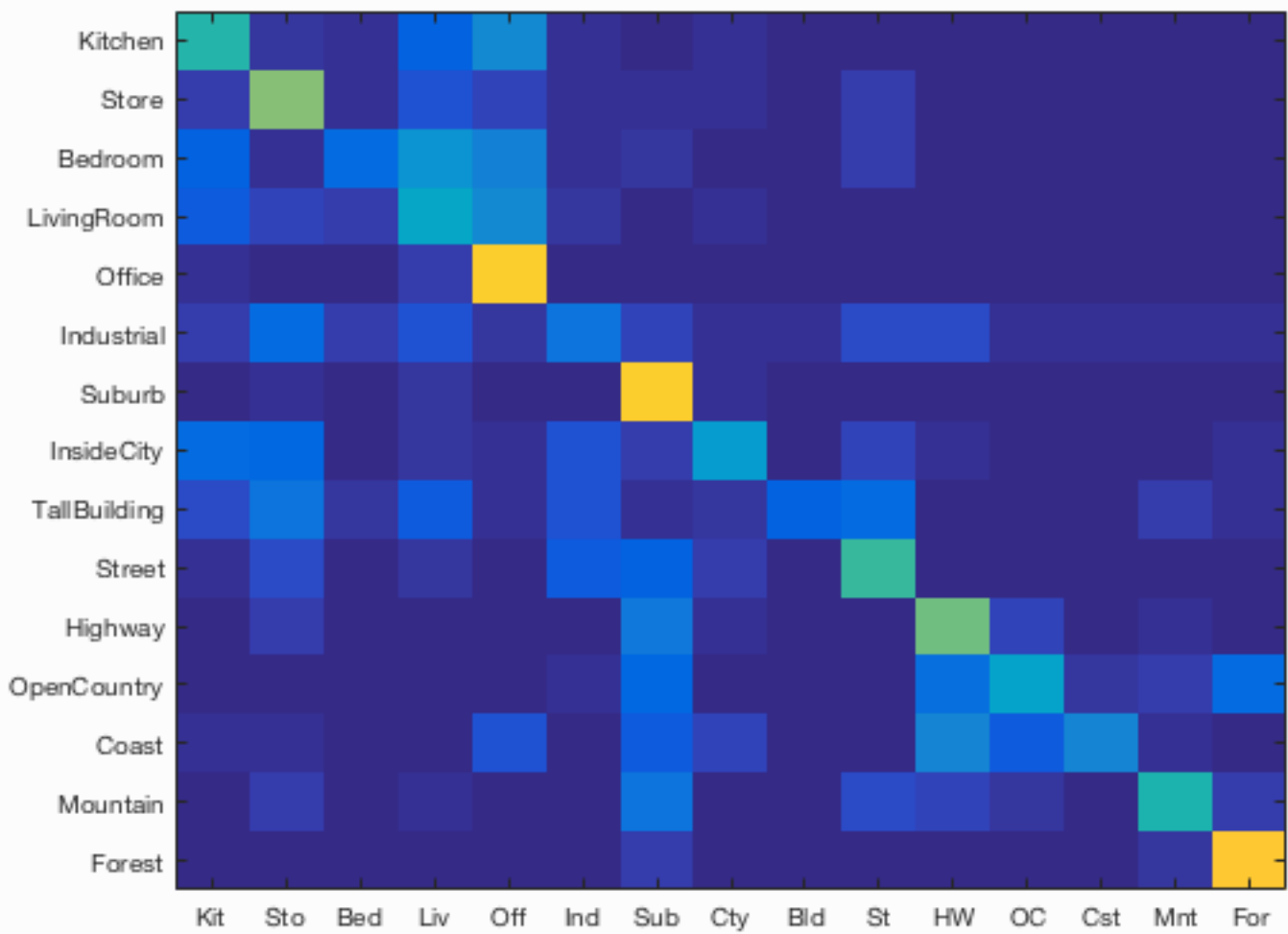
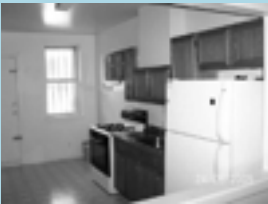




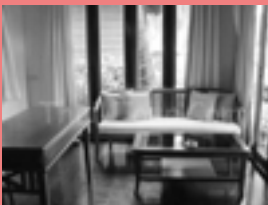
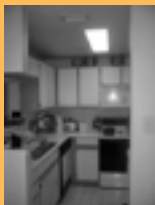
















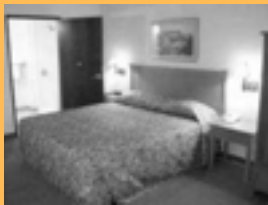


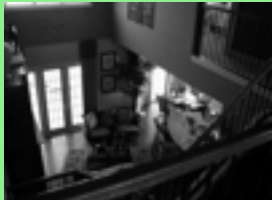




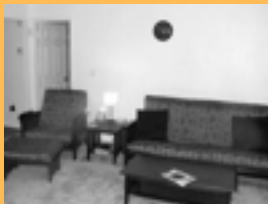
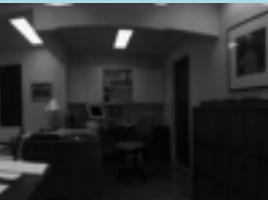

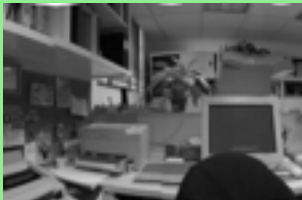
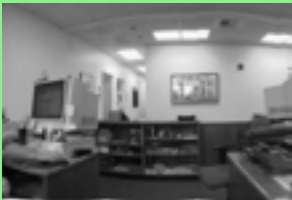


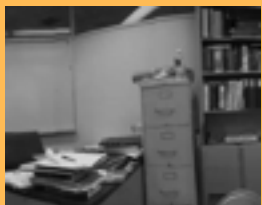
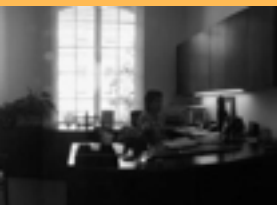












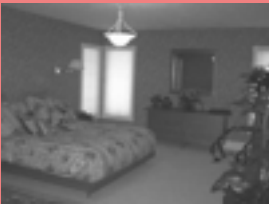









project 6 results visualization



Accuracy (mean of diagonal of confusion matrix) is 0.473

Category name	Accuracy	Sample training images		Sample true positives		False positives with true label		False negatives with wrong predicted label	
Kitchen	0.470								
Store	0.620								
Bedroom	0.160								
LivingRoom	0.390								
Office	0.890								
Industrial	0.190								
Suburb	0.880								
InsideCity	0.330								

<div>Category name</div> <div>Accuracy</div> <div>Sample training images</div> <div>Sample true positives</div> <div>False positives with true label</div> <div>False negatives with wrong predicted label</div>	<div>0.130</div> <div>0.500</div> <div>0.580</div> <div>0.360</div> <div>0.260</div> <div>0.460</div> <div>0.870</div>	