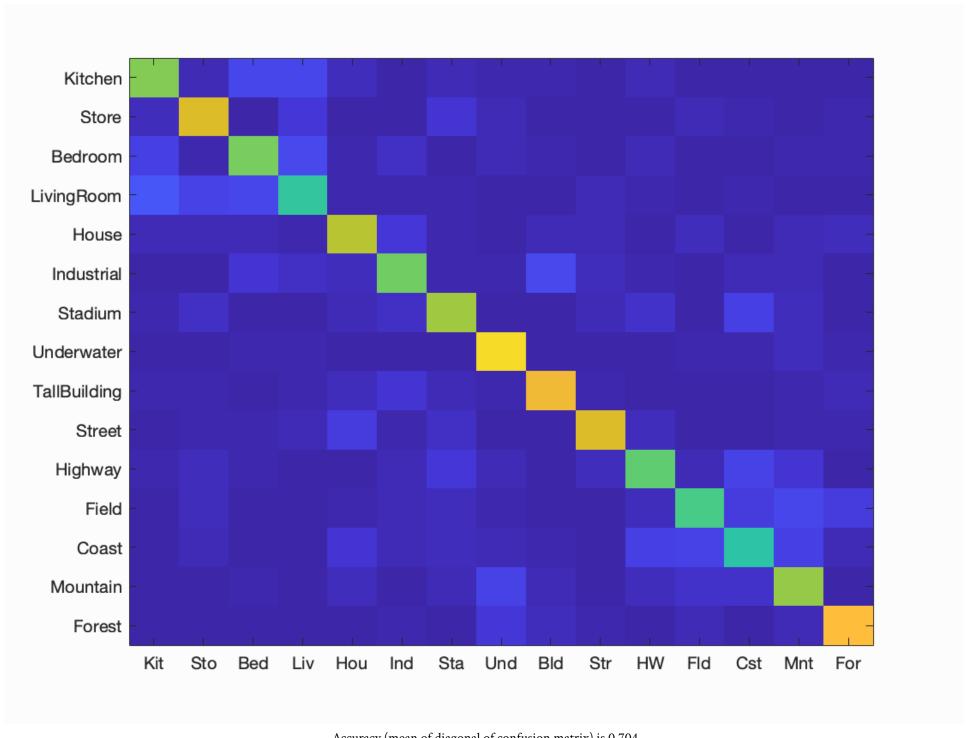
## computer vision coursework visualisation



Accuracy (mean of diagonal of confusion matrix) is 0.704

Accuracy (mean of diagonal of confusion matrix) is 0.704											
Category name	Accuracy	Sample training images		Sample true positives		False positives with true label		False negatives with wrong predi- label			
Kitchen	0.670			yma							
Store	0.780					LivingRoom  LivingRoom	TallBuilding  Field	Bedroom  LivingRoom	House  LivingRoom		
Bedroom	0.660		Name of the last o			Industrial	Industrial	LivingRoom	LivingRoom		
LivingRoom	0.560					Kitchen	Store	Coast	Kitchen		
House	0.730					Bedroom	Street	Street	TallBuilding		
Industrial	0.650	of the last				Street	Field	LivingRoom	TallBuilding		
Stadium	0.700	The second secon			Majing 2008		***************************************				

Underwater	0.920					Mountain	Store	Field	Bedroom
TallBuilding	0.810					Industrial	Industrial	Industrial	Kitchen
Street	0.780					Stadium	Industrial	House	Bedroom
Highway	0.630					Mountain	Coast	Street	Coast
Field	0.600					Coast	Mountain	Forest	Industrial
Coast	0.540	e un				Field	Highway	Mountain	Underwater
Mountain	0.690					Forest	Field	Field	House
Forest	0.840								
Category name	Accuracy	Sample training images		Sample true positives		Field Coast  False positives with true label		Underwater Field  False negatives with wrong predicate label	

Highway

Field

Coast

Highway