

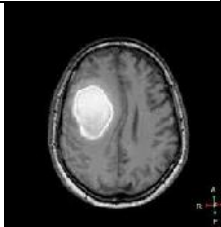
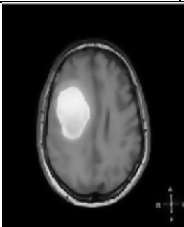
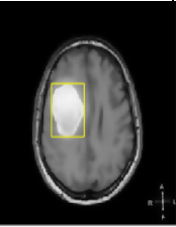
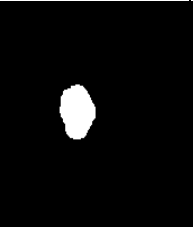



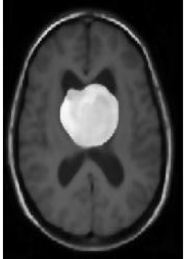
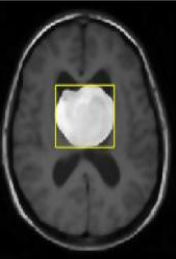


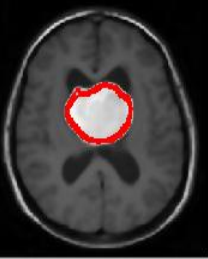
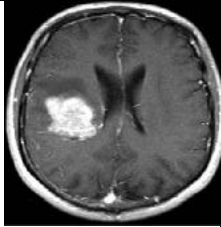
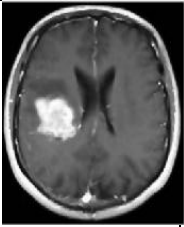
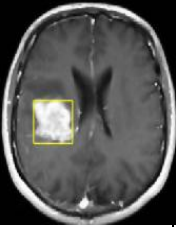
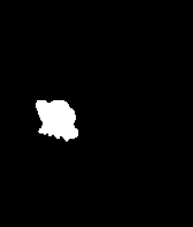
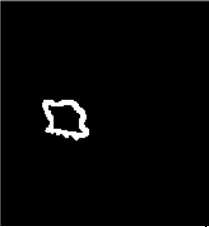
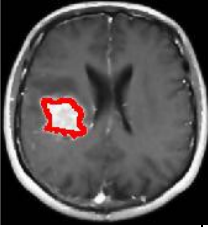
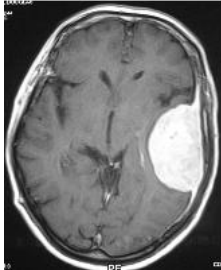
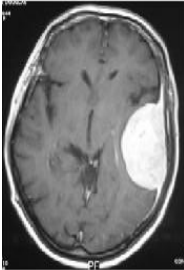
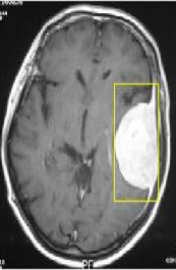


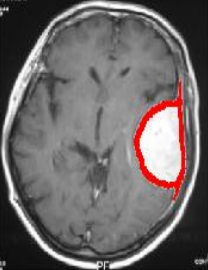
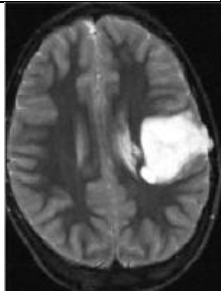
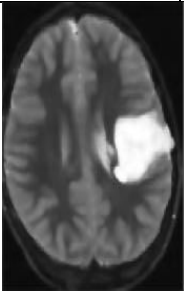
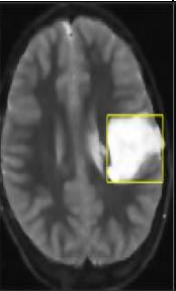


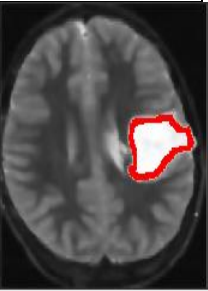
INPUT	OUTPUT				
	Filtered Image	Bounding Box	Tumor Alone	Tumor Outline	Detected Tumor
					
					
					
					
					

Table 3 : Outcome of different Image

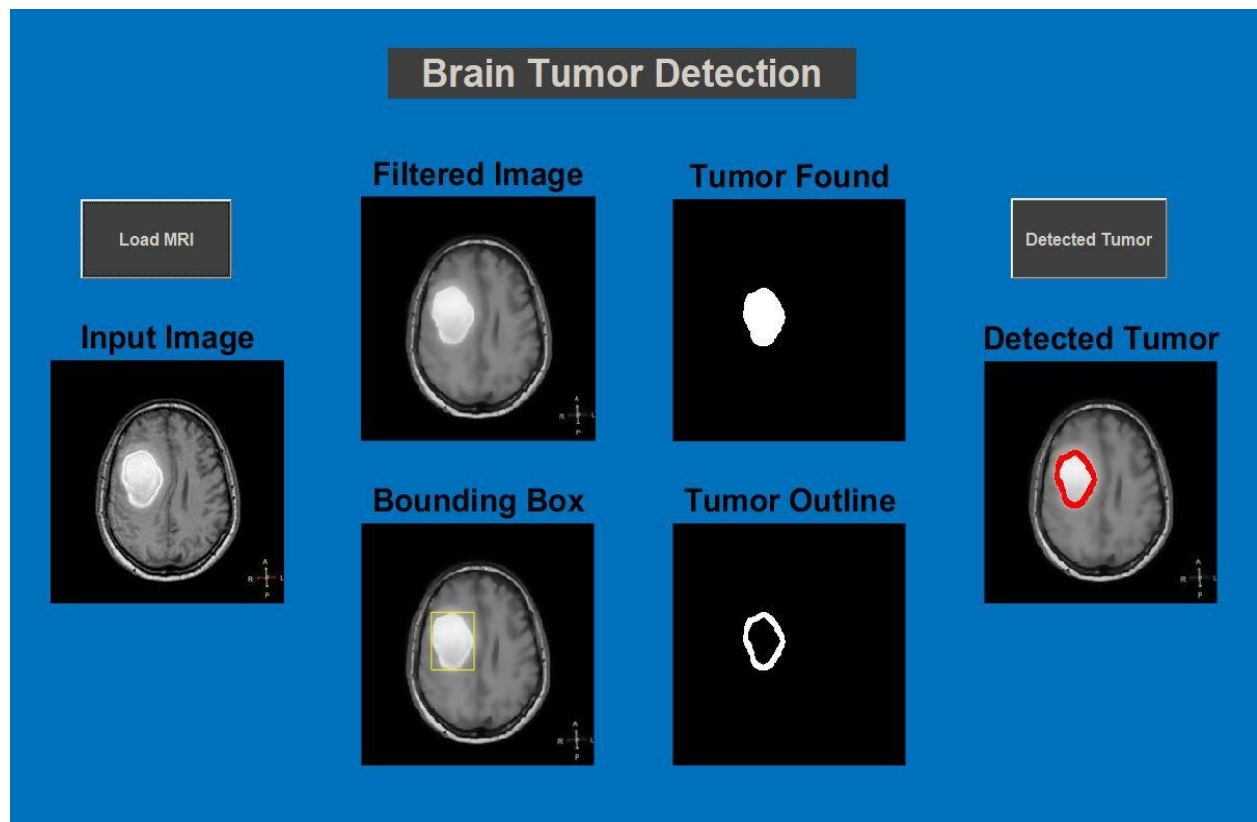


Fig 4.1: Graphical User Interface for brain tumor detection