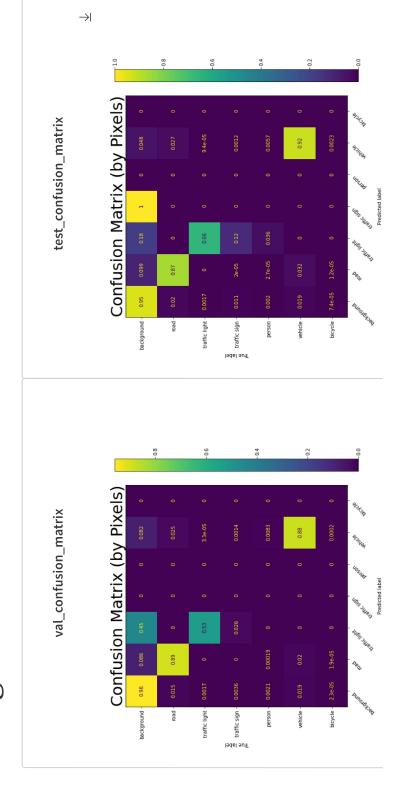
Analysis and Evaluation Report

Assignment 3 Report

Simran Anand

Plots of Confusion Matrices to Evaluate Results using Validation and Test Metrics



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NaN

NaN

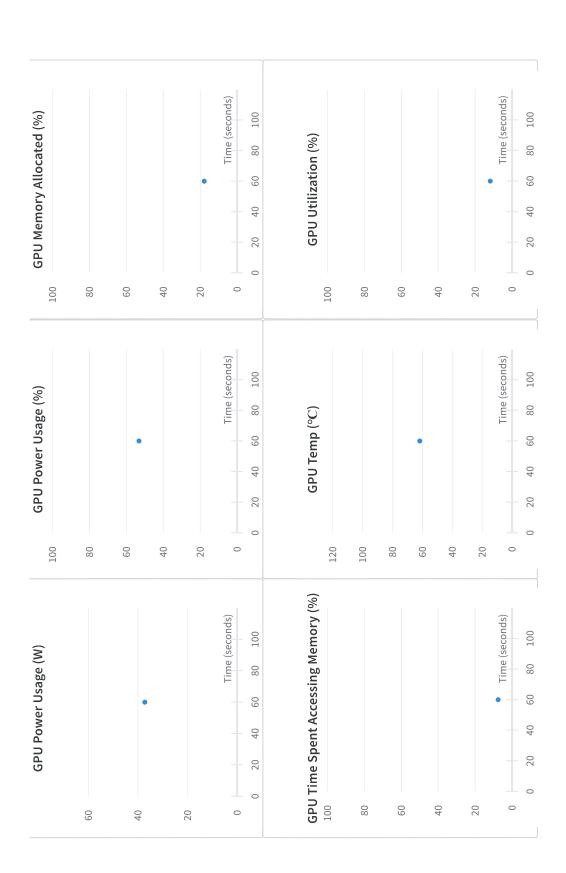
0.855981143

0.938617560

Image

•							•	4	traffic sign lot			
		525	0.22353697916666668	0.00011423611111111111			N 1N17821EB77777777		traffic light I tra	0 0	0 0	0 0
val_count_table	y_pred	0.675065625	0.2235369	0.0001142	0	0	1010821	val_pred_table	road IoU	0.960377249 9856231	0.879296143 7663797	0.941886608 0156403
			3333334		199999999	144444445	000000		background	0.978399357 601713	0.942182172 4305893	0.942080409
	y_true	0.674746875	0.2128005208333334	0.0012	0.002577604166666667	0.002281944444444445	N 106257051288888		Image	Image	Image	Image

٥	ight	0	0	0	1	0	0	<u> </u>
	traffic light	J		_		_	_	1
	road loU	0.9604	0.8793	0.9419	0.856	0.8987	0.6427	
runs.summary["val_pred_table"]	background	0.9784	0.9422	0.9421	0.9386	0.9582	0.8514	1
S.summary["va	Image				N			1
	ļu-	П	7	m	4	ro.	9	
ıt_table"]	y_pred	0.6751	0.2235	0.0001142	0	0	0.1013	8.100 /300 to thousand
runs.summary["val_count_ta	y_true	0.6747	0.2128	0.0012	0.002578	0.002282	0.1064	1 1
S.summa								1



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