

Unique ID	project() 5pts	computeInlierCount() 1C	RANSAC_Random Select 10pts	findHomography() 5pts	hom w/ all inliers 10pts	homInv 5pts	size of stitched 10p	copy img1 5pts	project img2 10p	ex_AllStitched 15pts	ex_own 5pts	ex_Hanging 10p	ex_blending 10p	ex_ND1_ND2 10	code structure &	Total
0110	1	1	1	1	1	1	1	1	1	0	1	0	0	0	1	105
0492	1	1	1	1	1	1	1	1	1	0	0	0	0	0	1	100
0351																0
7133																0
7397	1	1	1	1	1	1	1	1	1	0	0	0	0	0	1	100
9498	1	1	1	1	1	1	0	1	1	0	1	0	0	0	1	92.5
6973	1	1	1	1	1	1	1	1	1	0	0	0	0	0	1	100
0205	1	1	1	1	1	1	1	1	1	1	1	0	1	0	1	135
7297	1	1	1	1	1	1	0	0	1	0	0	0	0	0	1	81.25
0370	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	140
0301	1	1	1	1	1	1	1	1	1	1	1	1	0	0	1	130
1908	1	1	1	1	1	1	1	1	1	1	0	0	0	0	1	115
7623	1	1	1	1	0	1	1	1	1	0	0	0	0	0	1	87.5
7892	1	1	1	0	0	0	0	0	0	0	0	0	0	0	1	43.75
0159	1	0	1	1	1	1	1	0	1	0	0	0	0	0	1	81.25
0514	1	1	1	1	1	1	1	1	1	0	0	0	0	0	1	100
0352	1	1	1	1	1	1	1	1	1	1	1	1	0	0	1	130
7588	1	1	1	1	1	1	1	1	0	0	0	0	0	0	1	87.5
0236	1	1	1	1	1	1	1	1	1	1	0	0	0	0	1	115
0286	1	1	1	1	1	1	1	1	1	2	0	0	0	0	1	130