No	Issues	Date
1.	Bring back 13 pages of CIKM version	Done
2.	Fixing big flaws Max-Min Greedy algorithm - Sort based on diversity like top-1 which is implemented on Swap - Update minimum bound - Observe the pruning performance	14 – 15, 18 June
3.	Read more related works • Fixing the reference format, especially the author name • Read more papers related to visualization recommendation systems • See what kind of used datasets • Read more papers related to query similarity (Edit distance) • Read more papers related to diversity • Read more papers related to PI, skewed distribution, etc	Parallel works 14 – 30 June
4.	Looking for another dataset	14 - 30 June
5.	Studying and implementing KL Divergence distance to our experiments. - Impact distance for pruning performance, it may have different performance compare to current approach.	18, 19, 20 June
6.	Looking for mathematically proven the maximum bound of Euclidean distance = √ 2	18, 19, 20 June
7.	Max-sum and Max-min diversification	18, 19, 20 June
	Meeting	
8.	Observing impact of K of two DiVE schemes (Greedy and dSwap technique) - Observe the impact of increasing K while the λ is constant to pruning performance	21 – 22 June
7.	Apply pruning on Flights dataset, update the total cost figure with the cost after pruning	21 – 22 June
9.	Rectifying bound mistake while running pruning schemes	25 – 28 June
11.	Understanding Swap complexity - CPU and I/O cost especially for the dataset which has large number of attributes. - Calculating the number of distance computation on Swap algorithm	25 – 28 June
12.	Add more figures in the paper draft - Paper should has more figures such as Figure to compared between Greedy and Swap	29 June