

SE IT		Roll number :	
Experiment no. : 10		Date of Implementation :	
Mini project Title :			
Tool Used : PostgreSQL and Java			
Related Course outcome : At the end of the course, Students should be able to 1. Construct problem definition statements for real life applications and implement a database for the same.			
<b>Rubrics for assessment of Experiment:</b>			
Indicator	Poor	Average	Good
Timeliness Maintains Experiment deadline (3)	Experiment not done (0)	One or More than One week late (1-2)	Maintains deadline (3)
Completeness and neatness Complete all parts of Experiment(3)	N/A	< 80% complete (1-2)	100% complete (3)
Originality Extent of plagiarism(2)	Copied it from someone else(0)	At least try to implement but could not succeed (1)	Implemented (2)
Knowledge In depth knowledge of the Experiment(2)	Unable to answer any questions(0)	Unable to answer few questions (1)	Able to answer all questions (2)
<b>Assessment Marks :</b>			
Timeliness			
Completeness and neatness			
Originality			
Knowledge			
Total			
<b>Total : (Out of 10)</b>			
<b>Teacher's Sign :</b>			

Table Name :	
Operations Performed :	