Practical Assignment No. 3 (ACT)	
Title:	Max Flow Problem
Problem Statement:	Implement Push Relabel Algorithm for solving Max Flow Problem and analyse the solution.
Objective:	To apply algorithmic strategies for solving the problems.
Outcome:	CO513.2: Analyse the solution for a given problem using different algorithms.
Software or Hardware Requirements:	Python/Java/GCC
Theory: **(Write the details of given points)**	Define Max Flow Problem Push Relabel Algorithm for solving Max Flow Problem Analysis of Push Relabel Algorithm for solving Max Flow Problem with an example
Input/Datasets/Test Cases:	Use different graph sizes for recording the time reading for analysing the program. Mention here what graph sizes and graph structure is used in the program.
Results:	Write result values in the table and prepare a graph. Graph-size Vs time
Analysis and conclusion:	Write your own analysis of output and conclusion(Minimum 1 statement Analysis, Minimum 1 Statement Conclusion)
References:	Reference Links(Any 2)