SR. NO	PRACTICAL TITLE
1	Write a program to demonstrate working of BFS.
2	Write a program to demonstrate working of DFS
3	Write a program to demonstrate working of DLS (Depth Limited Search)
4	Write a program to demonstrate working of A* algorithm
5	Write a program to demonstrate working of Hill Climbing algorithm
6	Program based on FOL. (Forward Chaining)
7	Program based on Bayesian Belief Network
8	Program Based on Planning all Three
9	Al Chatbot implementation.