**P3 -Implementation of Chatbot using NLP**

**ABSTRACT**

This project focuses on the implementation of a chatbot using Natural Language Processing (NLP) techniques. NLP enables the chatbot to understand and interpret human language, allowing for more natural and interactive conversations. The chatbot will be built using a combination of NLP libraries, chatbot development frameworks, and other tools. The project aims to demonstrate the capabilities of NLP in creating intelligent conversational agents that can assist users with various tasks, such as answering questions, providing information, and completing tasks.

**Key words & Tools used :** NLP Libraries(Natural Language Toolkit),FrameWork(Dialogflow) and Jupyter Notebook.