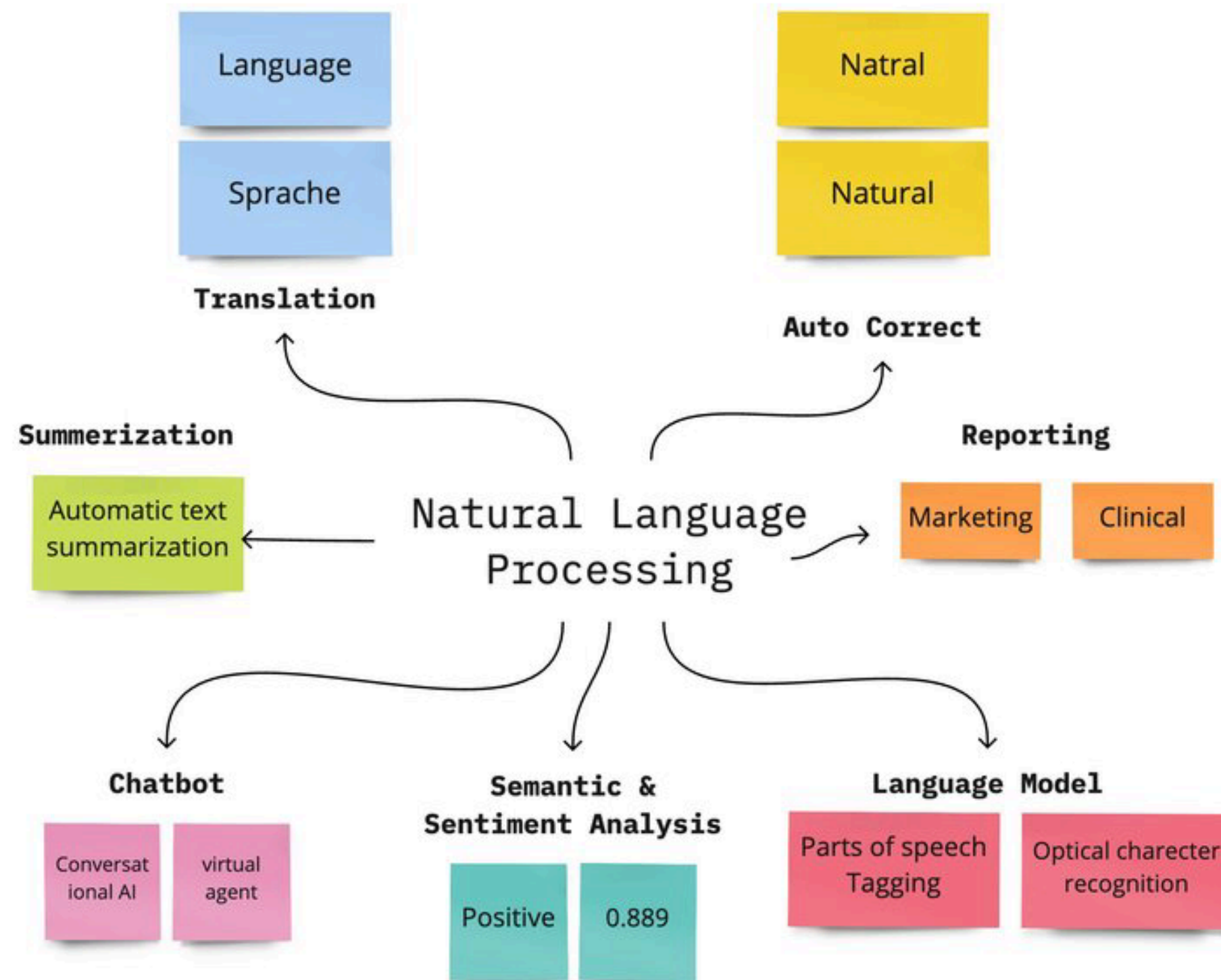


RGT Java Based Chatbot



Description:

This system leverages Spring Boot and OpenNLP to deliver an intelligent chatbot capable of recognizing user intents and extracting key entities from messages. By training on dynamic data, the bot is designed to understand user requests and respond with relevant information, creating an interactive and responsive experience.

- Intent Recognition: Recognizing different user intents based on their messages.
- Entity Recognition (NER): Extracting specific entities such as names, locations, or dates from user input.
- OpenNLP for Intent Recognition: Using OpenNLP to train and predict user intents.
- Stanford NLP for Advanced NER: Leveraging Stanford NLP for more precise entity extraction like PERSON, LOCATION, and ORGANIZATION.