

# Project Clippy

Revolutionizing the Customer Service Industry with LLMs

# Meet the Team



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Software Engineer



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Cloud Application  
Developer



**Jeroen Verboom**  
Data Scientist



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Head of Business  
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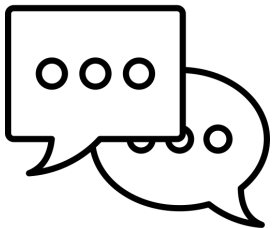
**Rishikeh Fulari**  
MScS Student & ML  
Engineer

# The Problem

There is currently no way to efficiently scale interactions with users or customers in a cheap and consistent way. Either rigid bots leave customers confused and angry or large numbers of customer service agents will be doing highly repetitive work at a large cost to an organization.

# How does Clippy solve this?

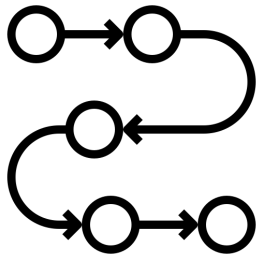
Clippy **eases friction** in the chatbot to customer interaction, and **frees up bandwidth** for customer service agents.



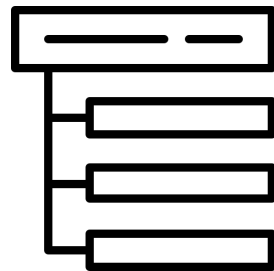
**Conversational interactions** in both text and speech forms



**Decreases** the need to **repeat or search** for information



Easy-to-use **UI interface** so **non-technical users** can also develop tools



Provides a **predictable framework** for unstructured data

# How does Clippy work?



OpenAI



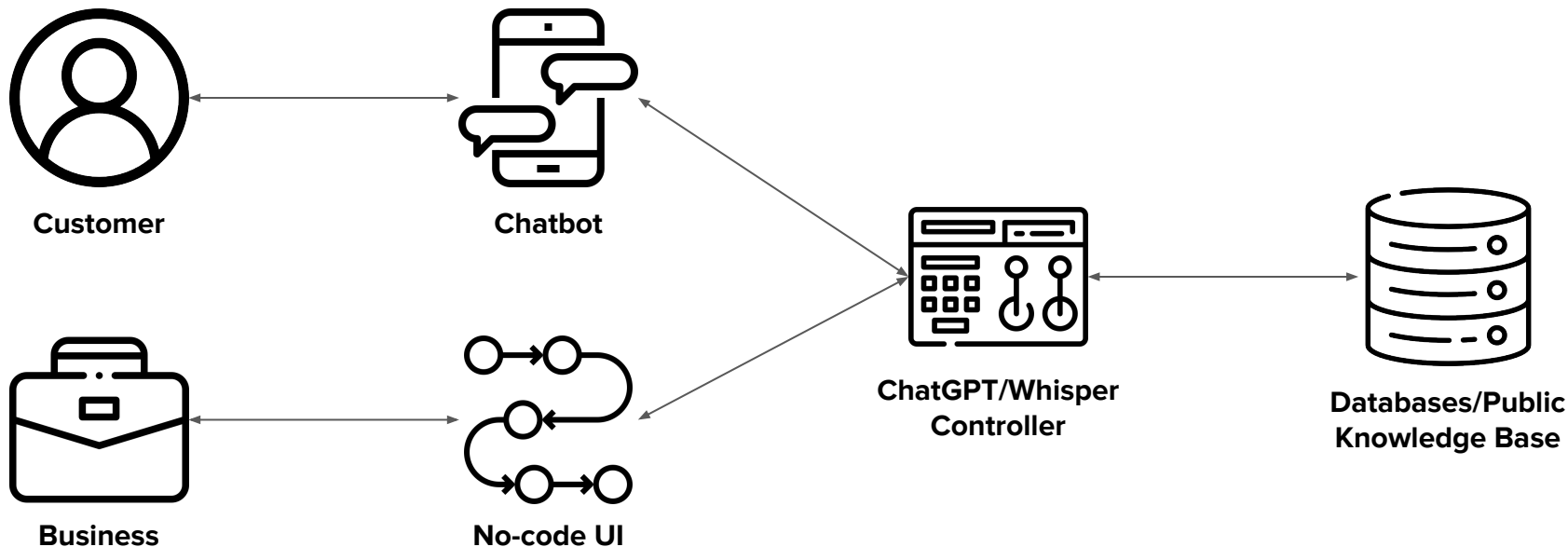
## ChatGPT

ChatGPT is used externally to **understand conversational input** and internally to **execute a logical flow** on unstructured data.

## Whisper

Whisper is use to **understand voice input** from the customer.

# How does Clippy work?



**Demo**

# Future Improvement

- Better database integrations
- Integration with more services
- A more dynamic and intuitive UI



# Business Plan

## Target Audience

The target audience for Clippy is companies where customer service plays an important role.

Clippy has a use case in almost any industry, including Retail, Finance,

## Strategy

Reach scale with many small customers through easy onboarding and digital marketing

## Metrics

Foremost we care about how many chats are successfully completed for customers

**Thank you!**