



Virtual Assistant

ChatGPT

KYO Conseil





TABLE OF CONTENTS



01 ABOUT THE PROJECT

02 MAJOR REQUIREMENTS

**03 PROJECT
FUNCTIONALITIES**

04 ADDED FEATURES

05 CONCLUSION



OUR TEAM



**Ahmed
Djellouli**



**Oussama
Boughanem**



**Housseem
Saidoune**



**Yahia
Boukharouba**



01

ABOUT THE PROJECT

INTRODUCTION





KYŌ COMPANY

KYŌ first inbound marketing agency in Algeria, in charge of increasing your visibility and your customer portfolio through the development and implementation of your digital strategy



PROJECT IDEA

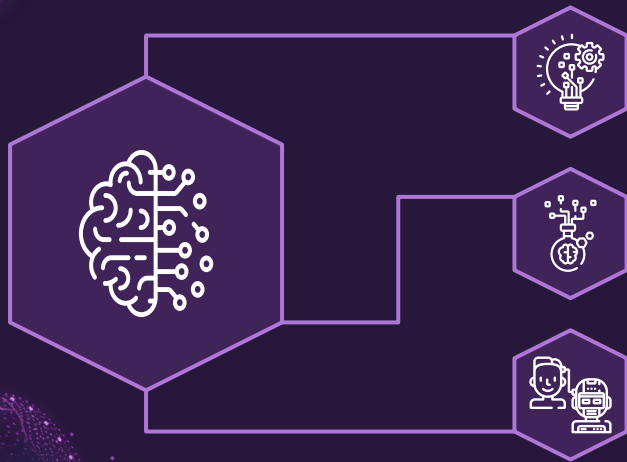


Virtual Assistant

mobile application and Chrome extension that can offer a virtual assistant feature for businesses. The app and extension will be integrated with Chat GPT, The virtual assistant will focus on assisting with business and administrative-related work.

This feature will be incredibly beneficial for the company, as it will save them time and improve their efficiency.

PROJECT GOALS



GOAL 1

Chrome Extension

GOAL 2

ChatGPT integration

GOAL 3

Mobile App assistant



02

MAYOR REQUIREMENTS



MAYOR REQUIREMENTS



ChatGPT integration

The app should be integrated with Chat GPT to allow the virtual assistant to understand the user's requests

Speech recognition

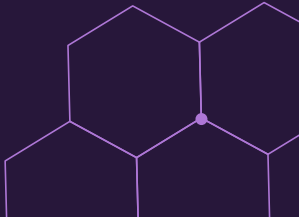
The app should be able to recognize the user's speech and convert it into text format

Efficiency

The app and Chrome extension should respond to user requests quickly and provide accurate solutions.

Email Integration

The Chrome extension should analyze the content of an email and suggest a suitable response to the user, which they can review and edit before sending.

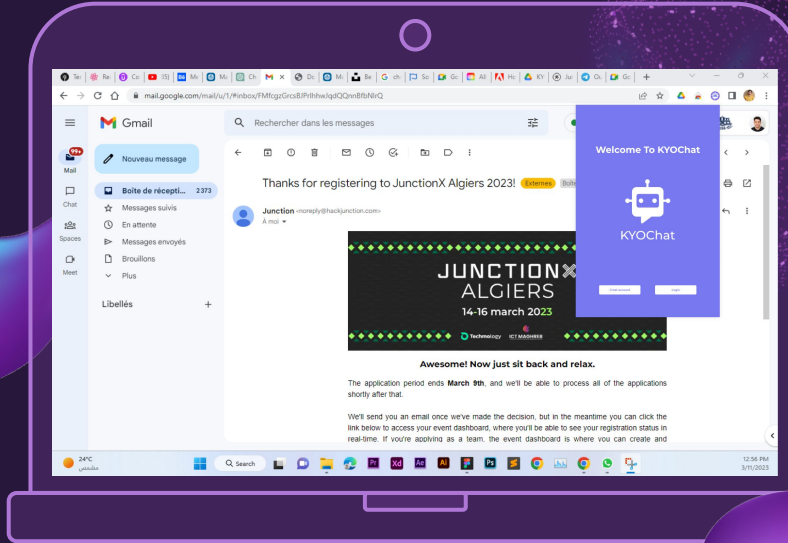




03

FUNCTIONALITIES

Discussing the functions of our Assistant:

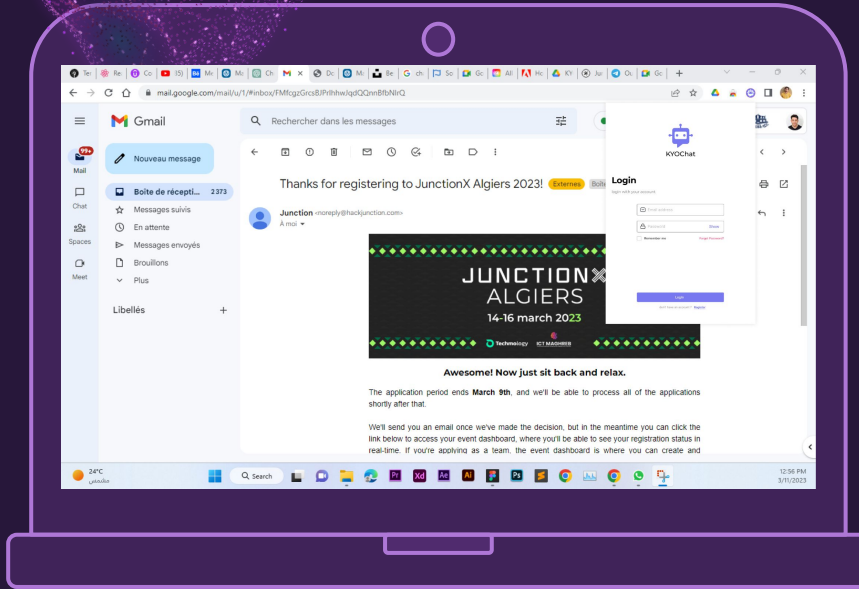


Chrome Extension

The Chrome extension in will be designed to provide a virtual assistant feature for businesses, specifically focused on email-related tasks.

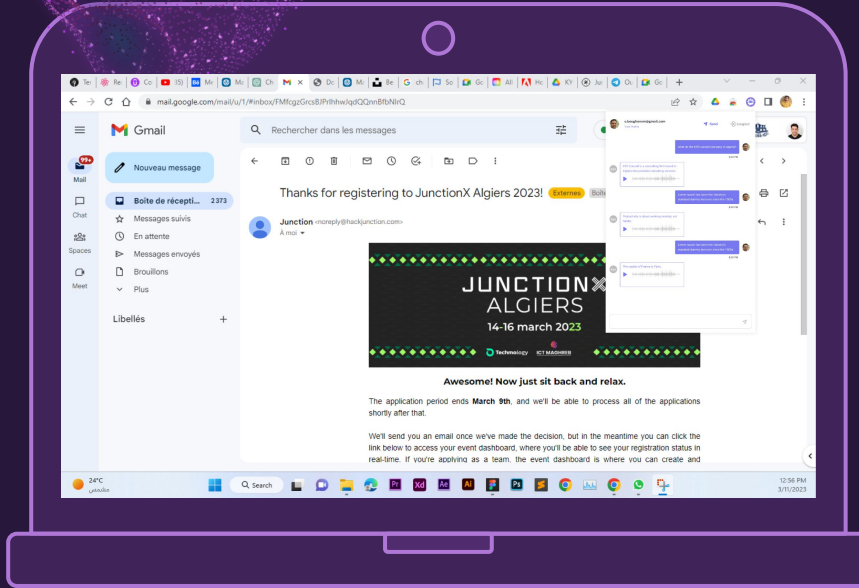
The extension will integrate with the mobile application and Chat GPT to provide a seamless user experience.

Security

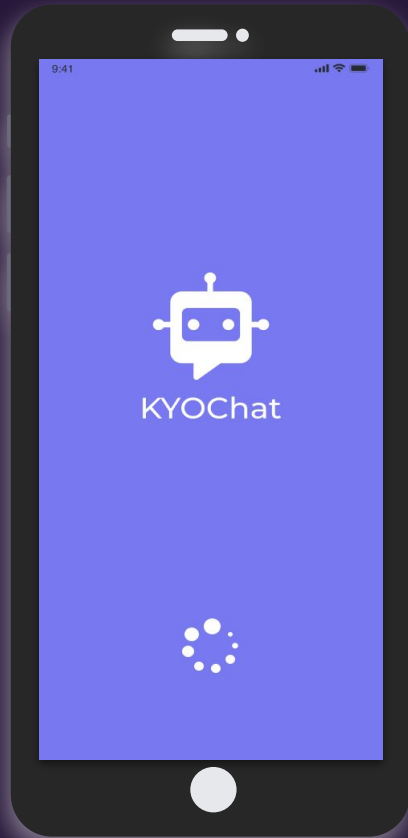


- The app and Chrome extension will be secure and protect user data from unauthorized access.
- All user data will be encrypted and stored securely to ensure user privacy and data protection

Email integration




- The Chrome extension will analyze the content of an email and suggest a suitable response to the user.
- The user can then review and edit the response before sending it, saving them time and improving their efficiency.



Mobile App


The mobile application in this project will provide a virtual assistant feature for businesses, with a focus on speech recognition and text-to-speech capabilities. The app will integrate with Chat GPT to provide personalized solutions to user requests.


9:41



KYOChat

Registring

create your account in Kyochat to reply with professional emails

 Full Name

 Email address

 Password

Show


Confirm password

By signing up you agree to our [term of use](#) and [privacy notice](#)

Sign Up


already have an account ? [Login](#)


9:41


KYOChat

Login

login with your account

 Email address

 Password

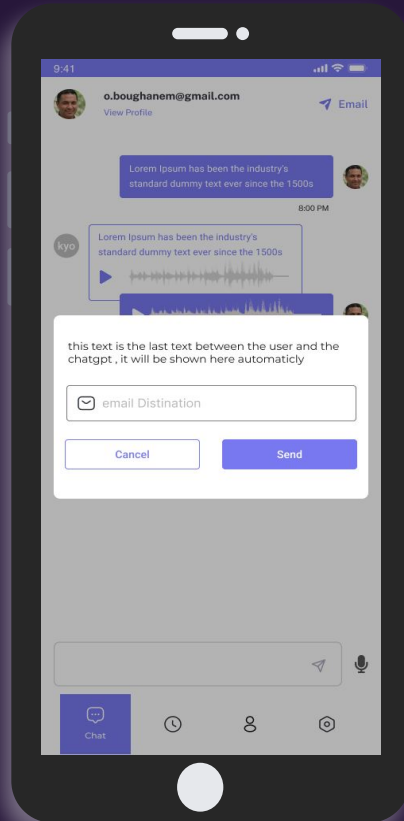
Show

☐ Remember me [Forget Password?](#)

Login

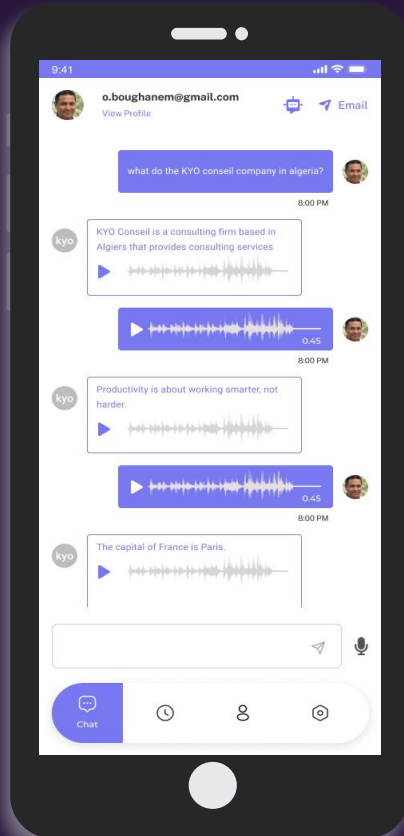
don't have an account ? [Register](#)

Chat GPT Integration:



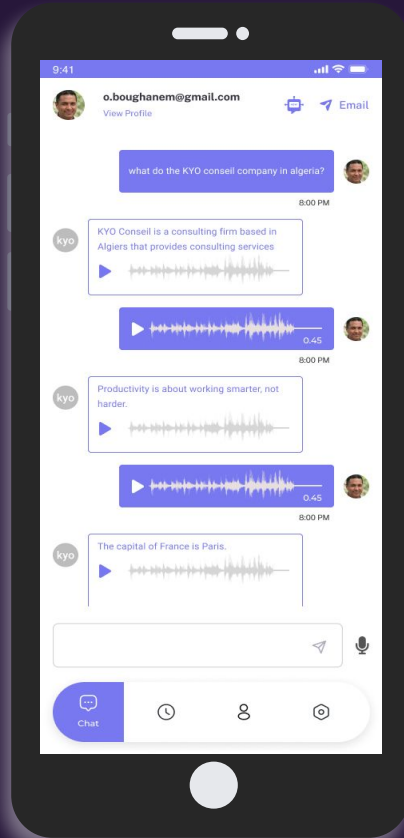
- The mobile application will be integrated with Chat GPT, an artificial intelligence language model developed by OpenAI.
- This integration will allow the virtual assistant to understand the user's requests and offer personalized solutions based on the context.

Speech recognition



- The mobile application will be equipped with speech recognition technology, allowing users to speak naturally to the virtual assistant.
- The app will convert the user's speech into text format, which the virtual assistant can then analyze and respond to.

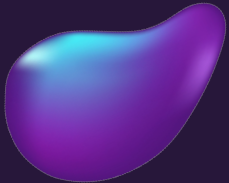
Speech Feedback :



- The virtual assistant will be able to transform Chat GPT's text answers into speech.
- This feature will make it easier for users to receive responses to their requests without having to read lengthy text on their mobile device.

Efficiency :

- The app and Chrome extension will be designed to respond to user requests quickly and provide accurate solutions.
- This feature will be particularly useful for businesses, as it will save them time and improve their overall efficiency.



User Interface :

- Both the mobile application and Chrome extension will have a user-friendly interface that is easy to navigate and interact with.
- The app and extension will be designed to ensure that users can easily access the virtual assistant feature and get the most out of its functionalities.



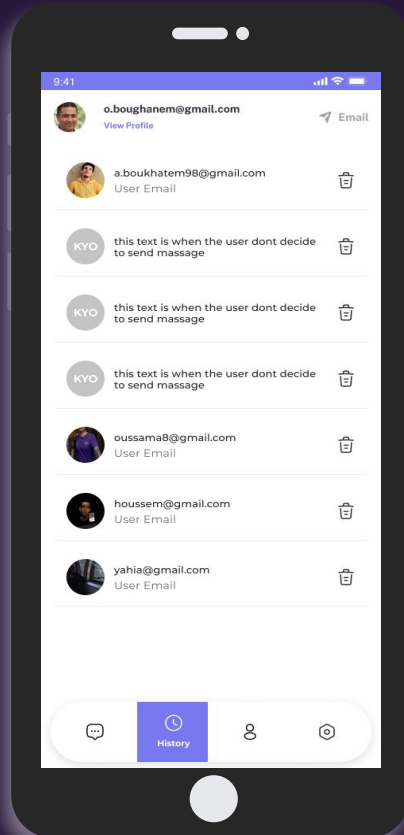


04

ADDED FEATURES

Introducing new and enhanced features to elevate the user experience and expand the capabilities of the project.

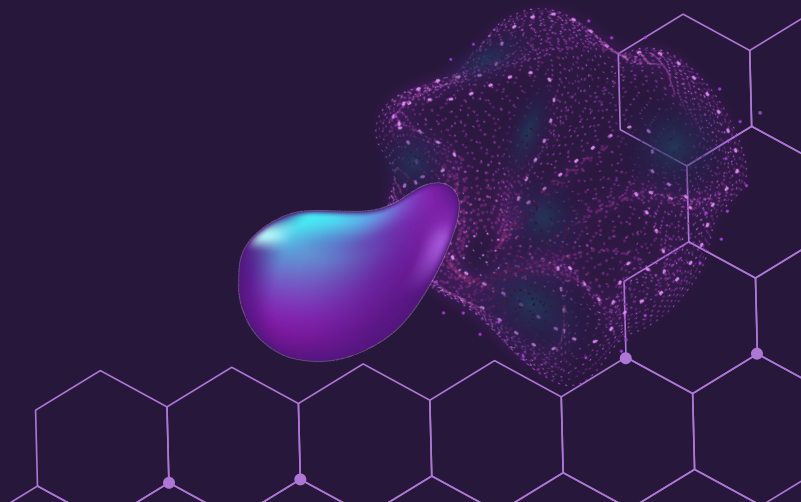
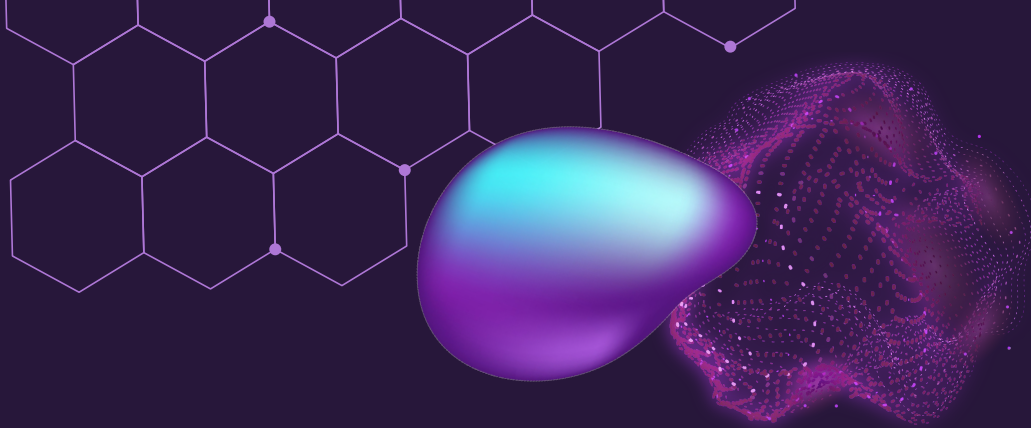
History:

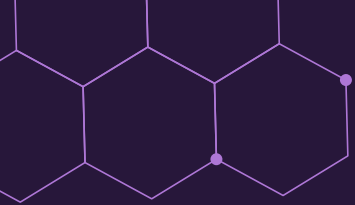


- The project allows for email archiving of communications generated by the virtual assistant feature.
- Businesses can access and leverage these archived communications to improve future customer experiences.

05

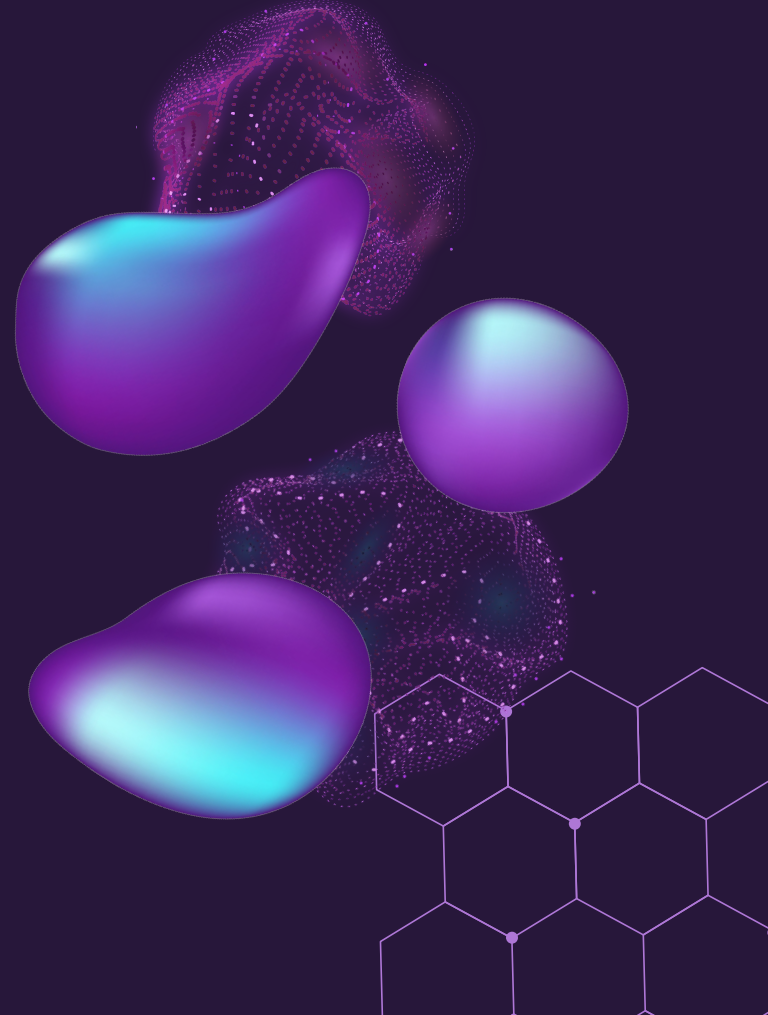
CONCLUSION





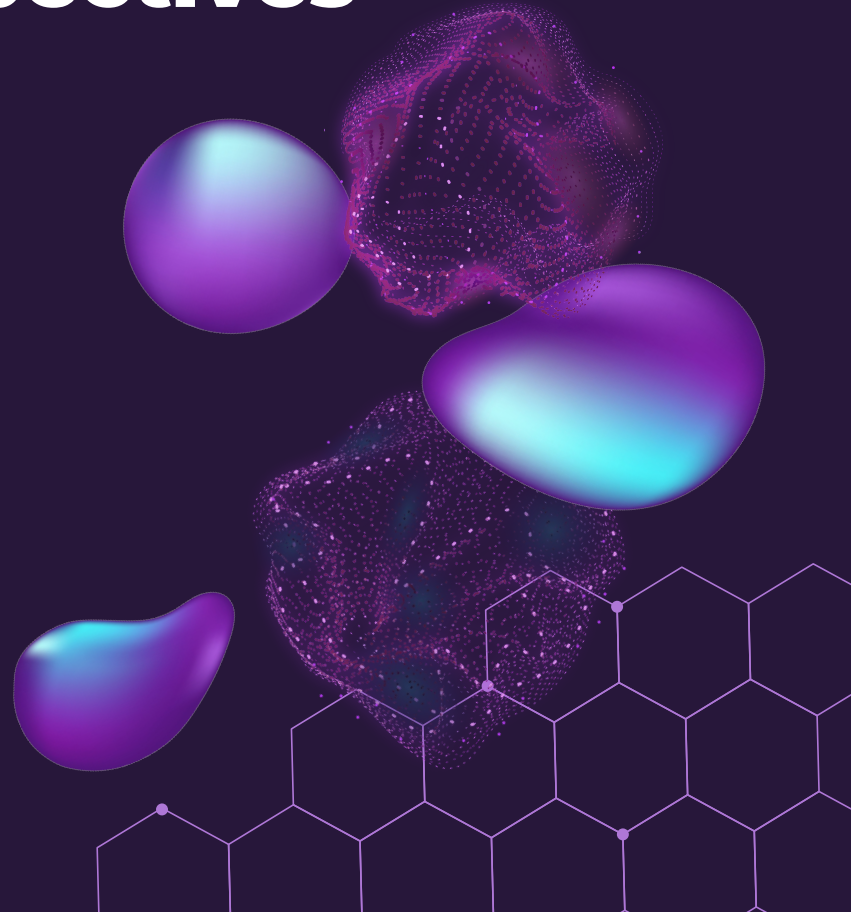
KYO Conseil's new mobile application and Chrome extension will revolutionize the way businesses approach administrative tasks:

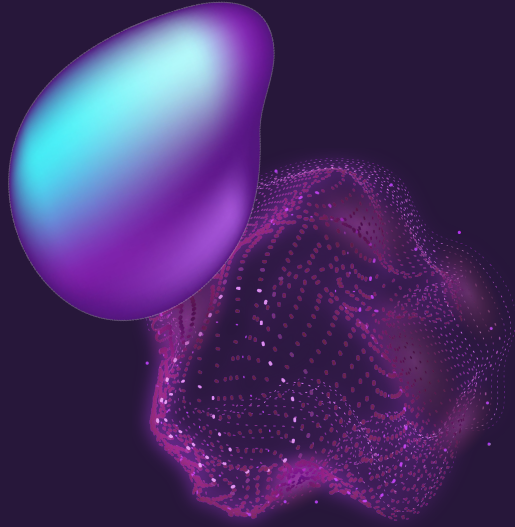
- ◆ The virtual assistant feature, equipped with speech recognition and Chat GPT integration, will provide accurate and personalized solutions to users' requests.
- ◆ The added functionality of transforming Chat GPT's text answers to speech and suggesting email responses will improve overall efficiency and save time for businesses.
- ◆ The user-friendly interface and focus on security ensure that users can trust the app and extension with their confidential data.



Future Perspectives

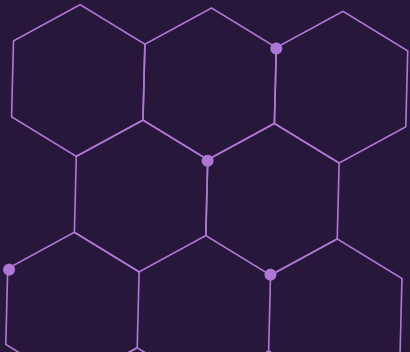
- ◆ The data generated by the app can optimize the product through valuable insights gained from data mining. Analyzing customer behavior, preferences, and pain points can identify trends and patterns, enabling businesses to make informed decisions and strategies to improve the product and enhance the user experience.
- ◆ Personalization features that enable the virtual assistant to learn and adapt to individual users' preferences and work styles.
- ◆ Multilingual support to enable businesses to communicate with clients and customers in different languages.





“We are on the edge of
change comparable to
the rise of human life on
Earth”

— **Vernor Vinge**





THANKS!

DO YOU HAVE ANY QUESTIONS?