

# Enhance Meetings

#### Hackathon - 2023

Visit Event Website https://lablab.ai



## Meet Our Best Team



#### **Felicien Diouf**

ML and AI Expert



#### Mudassir Fayaz Frontend Engineer



Today, I am excited to present to you a revolutionary solution that aims to enhance multilingual meetings and communication. We all know that language barriers can hinder effective collaboration and understanding in such settings. But worry not, because we have developed a real-time speech-to-speech translation application using SeamlessM4T.

# Introduction

#### **Problem Statement**



The problem addressed by this project is the language barrier in multilingual meetings and communication. When participants speak different languages, it becomes challenging to understand and collaborate effectively. This can lead to miscommunication, delays, and reduced productivity.



The solution proposed is to create a real-time speech-to-speech translation application using SeamlessM4T. This application will enable users to join virtual meetings and seamlessly communicate with others speaking different languages. By leveraging SeamlessM4T's multilingual capabilities, the application will provide instant speech-to-speech translation during meetings, breaking down language barriers and facilitating smooth communication.

## **Proposed Solution**

# BUSINESS

# ASPECTS





# Target Audience & Market Analysis

The target audience for this real-time speech-to-speech translation application includes individuals and organizations that frequently engage in multilingual meetings and communication. This can include:

### Continued...

1. International Businesses: Companies with global operations that conduct meetings with employees, clients, or partners from different countries and language backgrounds.

2. Remote Teams: Distributed teams working across different locations, where language diversity can be a challenge for effective communication and collaboration.

### Continued...

3. Language Schools and Institutes: Institutions that offer language learning programs and want to provide their students with practical opportunities to practice their language skills in real-world scenarios.

# **Bussiness Subscription plan**





#### Monthly

Perfect for occasional multilingual meetings. Get access to all features for a fixed monthly fee

#### **Credit Based**

tions, and dedicated support. Pricing based on negotiation and usage scale.



#### **Enterprise Based**

Tailored solutions for larger organizations. Custom features, integration options, and dedicated support. Pricing based on negotiation and usage scale.

#### Process





#### Integration

Maintenance and Updates

#### Conclusion

In conclusion, our project aims to revolutionize multilingual communication in virtual meetings, making them inclusive and efficient. By breaking down language barriers, we believe that our application will enhance collaboration, improve productivity, and create a more inclusive environment for all participants.



# **For Your Attention**