



# COLLABORATION MEETING

Session 1.1  
14 March 2023

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**TEAM MEMBERS**

**2**

**PROJECT OVERVIEW**

**3**

**SOFTWARE & TOOLS**

**4**

**UI / UX**

## TEAM MEMBERS

Alois Napitalai

Sylva Yagi

Charlie Ikosi

Collaborator X

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## PROJECT OVERVIEW

- ODFD services like Uber Eats and DoorDash have gained interest from academics due to questions around logistics, food quality, economics, competition, and safety.
- The traditional ODFD model relies on the physical presence of customers and can be destructive to brick-and-mortar businesses.
- The proposed approach is to use augmented reality and machine learning to get customers to the source of the food (restaurants, shops, etc.) instead of delivering it to their doorstep.
- In the PNG context, there are already two ODFD services (PGO! and GoFood PNG) that target established businesses and working-class professionals.
- The proposed platform aims to attract customers to local businesses and small kaibars, generating wealth down to the grassroots.

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Apache Kafka

Unity3D/Engine

Blender

RDMS – PostgreSQL, MongoDB, MySQL etc

Cloud Service – AWS, AZURE, Google Cloud



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