

COHERECODE - QUEST

PRESENTED TO
Lablab.ai, Cohere Judges

“REVOLUTIONIZING CUSTOMER SERVICE FOR ALL”

PRESENTED BY
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Team Member: Homan Mirgolbabaee

[Click to Agenda](#)





Team Cohere-Code Quest



Agenda

3

Problem/Solution

4

Use Case

5

Business Slide

7

Demo Slides



💡 Niche Market Strategy & Target Audience

- E-commerce Businesses
- International Corporations
- Hospitality and Travel Industries
- Educational Platforms

Next:
Market
Segmentation



Features & Business Model

Business Plan

Freemium Business Model: *starting with basic tier and a paid tier.*

Vision & Future
functionality



Table of Features We Offer

1	Seamless Language Detection
2	User-Friendly Interface
3	Customer Intent Recognition
4	Weaviate Database (User Feedbacks ,Customers Information)
5	AI-Enhanced Parsing & Scalability (<i>Cohere Generate & Summarizer & Classifier</i>)
6	Advanced AI Insights (Premium)
7	Cognitive Search Capabilities (Premium)

After Hackathon

Plan 🧙 ⚙️ 💰

🎉 Collaboration Call

This hackathon inspired me to brainstorm about a groundbreaking tool with limitless functionalities in the field of web scraping and data mining infused by

Cohere, Weaviate and Langchain

Feel free to 🍴 **fork** my project or hit me up to be part of my journey to fully bring "Multi-Lingual Customer Service Assistance" to life.

🐙 **Demo Repo Link at Github:**

github.com/homanmirgolbabae/CoHereCode-Quest



Homan

*Full Stack
Developer*

to
DEMO





Demo V0.1

My Demo Currently Supports the following languages:

Italian, English, Deutsch

#Customer Prompt Process

- Automatic Language Detection
- Customer Intent Recognition
- Chatbot Response Generation & Summarization

#Feedback & Customer Database

- Weaviate & text2vec-cohere
- To Improve User Experience & Chatbot Performance

#Quick Replies

- Fast Response According to User Information

