

MOFA Shopping

# MOFA Shopping

Find It Faster, Buy It Smarter!

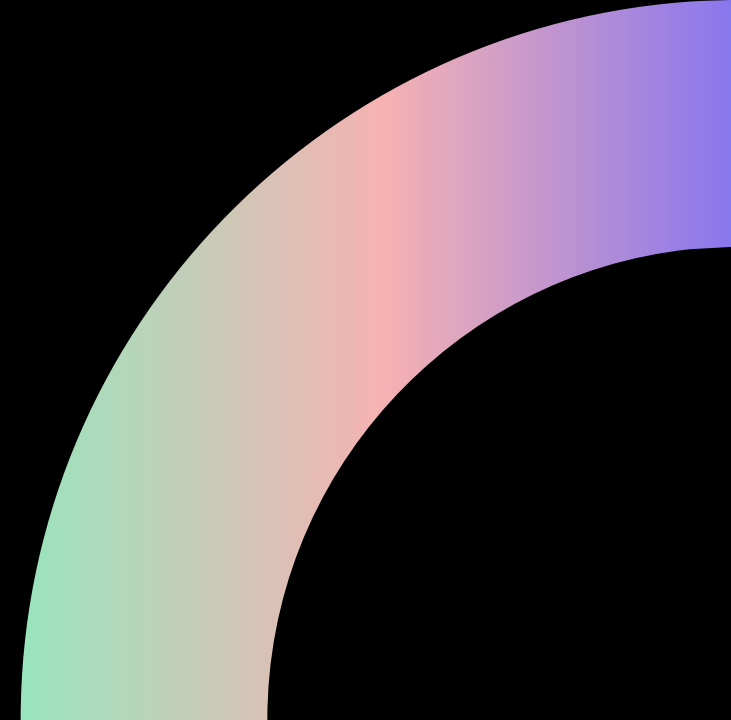


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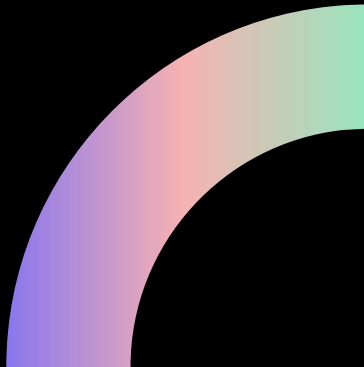
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Potential Impact

# 01

## Problem Overview

“Endless Scrolling, Endless Struggle.”



# Problem Overview

## Information Overload

When shopping across multiple e-commerce platforms, users are overwhelmed by a vast array of product choices and information, making decision-making difficult.

With so many products to choose from, how can users find the items that best meet their needs?

## Decision Fatigue

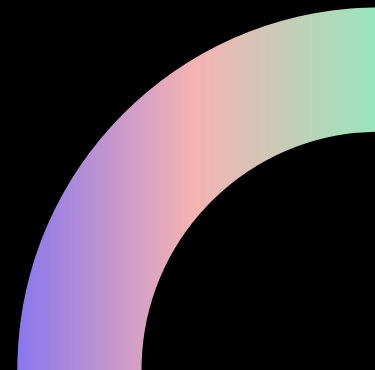
## Inefficiency

Currently, users must manually compare data across different platforms, wasting time and energy.

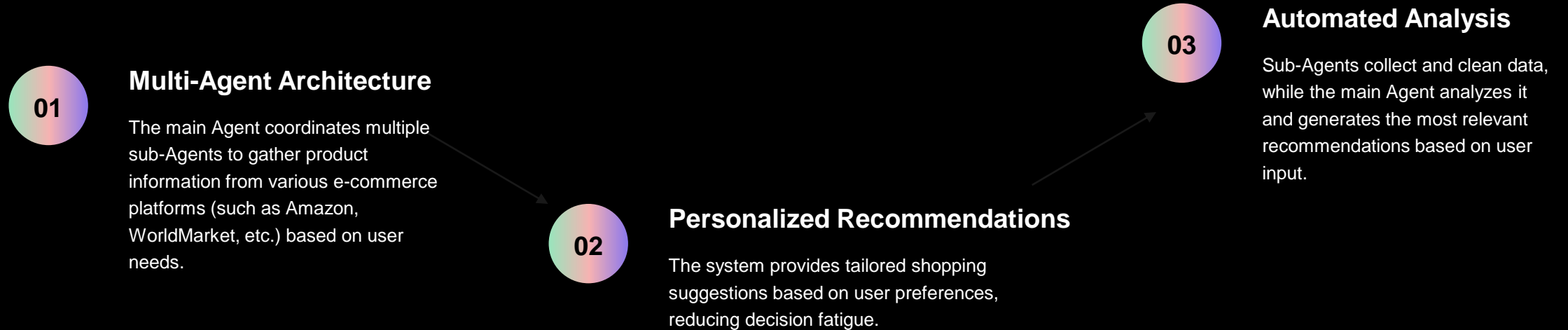
02

## Our Solution

“Turning Chaos into Choice!”



# Our Solution

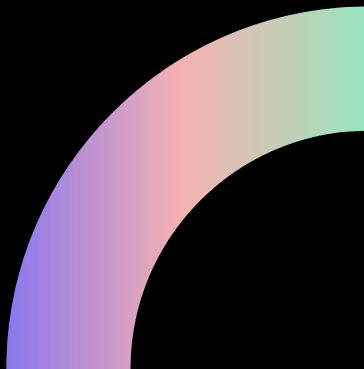


# 03

## Implementation

“Code Meets Cart

The Power Behind the Picks!”



# Implementation



01

## MOFA Framework

The core of the system is built using the open-source MOFA framework, ensuring modularity and flexibility.

02

## Dora-rs & Dataflow Technology

Utilizing Dora-rs's dataflow technology, the system supports efficient data processing and seamless collaboration between modules, ensuring smooth and high-performance data flow across sub-Agents.

03

## Multi-Platform Data Scraping

Product information is gathered from various e-commerce platforms via API interfaces or web scraping techniques, enabling data aggregation and analysis.

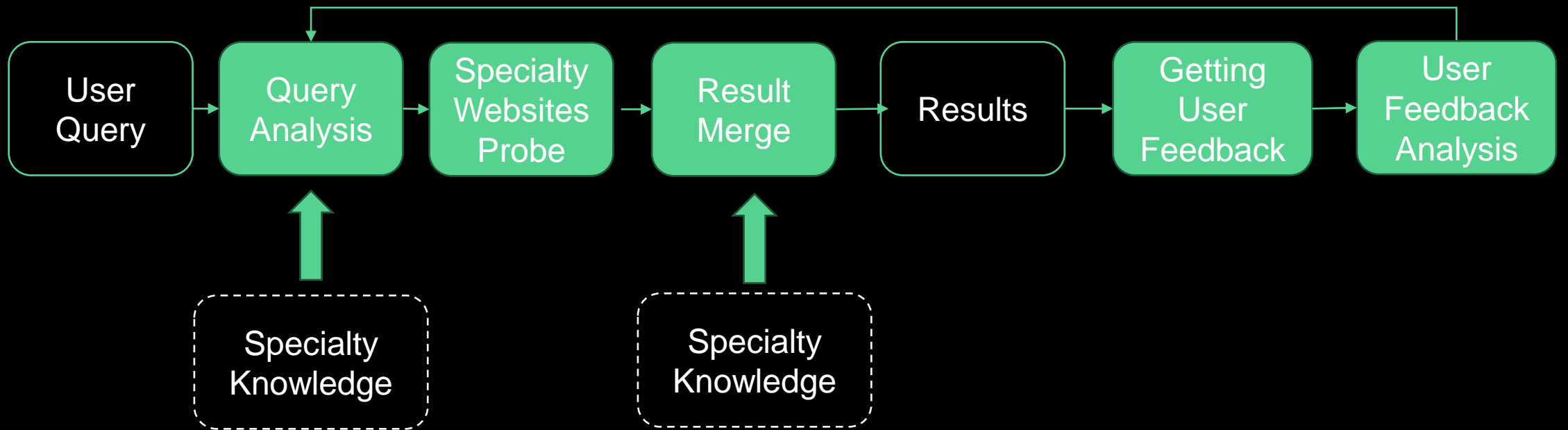
03

## User Interaction

Users express their needs through natural language, and Shopping-Agent intelligently processes and responds to the request.



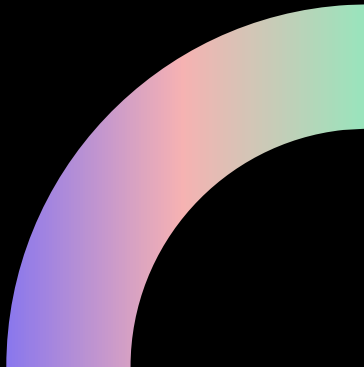
## Implementation



# 04

## Potential Impact

“Shaping the Future of Shopping!”



## Potential Impact

**Enhanced Shopping Efficiency**

**Reduced Decision Fatigue**

**Advancing E-commerce**

**Expanding Application Scenarios**

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**Thanks For Whatching**

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**2024**

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