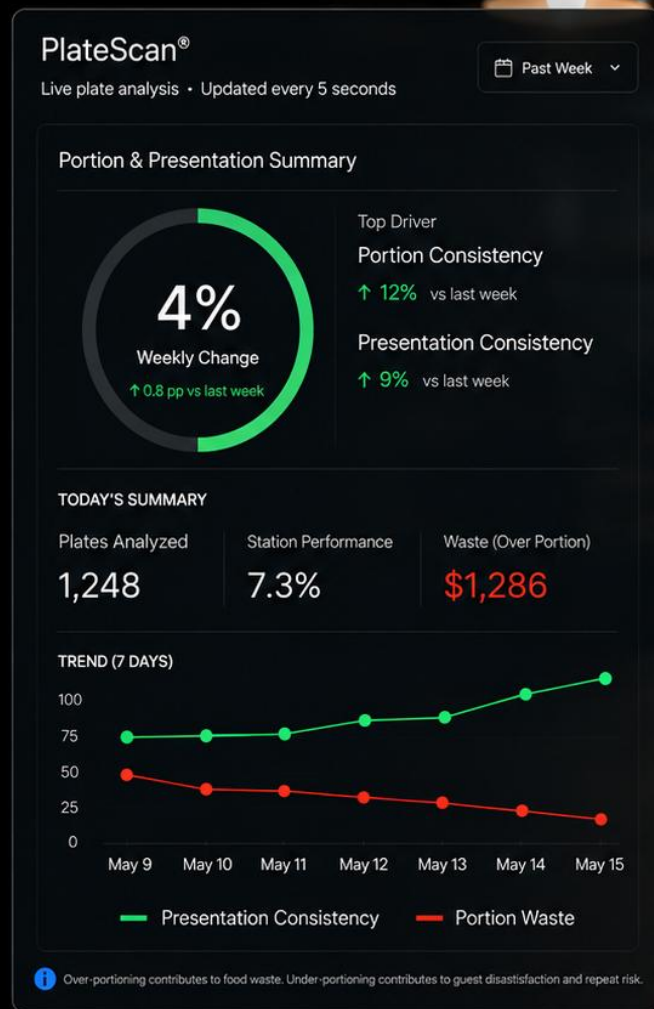
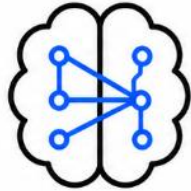




The **Execution Data Layer** for Kitchen Operations



Built By Restaurant Operators + Enterprise Technologists



ML & Architecture System Design

- Computer vision and Convolutional Neural Networks (CNNs)
- Scalable Infrastructure & Security



Commercial & Scale

- Enterprise GTM leadership (pre-and-post-sale)
- Strategic partnerships



Restaurant Operations & Culinary Education

- Restaurateurs and operators
- Educators enabling next generation of leaders

The Problem (Operator Reality)

5-12%

portion drift across shifts and locations

Major course of hidden margin loss

No system measures

what actually leaves the kitchen at scale

Can't manage what you can't measure

Margin loss

from over-portioning and off-brand execution

Impacts both cost and guest experience

! OVER PORTION



+42g
Over Recipe

Impact:

- Higher food cost
- Increased waste
- Margin erosion

! OFF-BRAND PRESENTATION



Off-Brand
Presentation

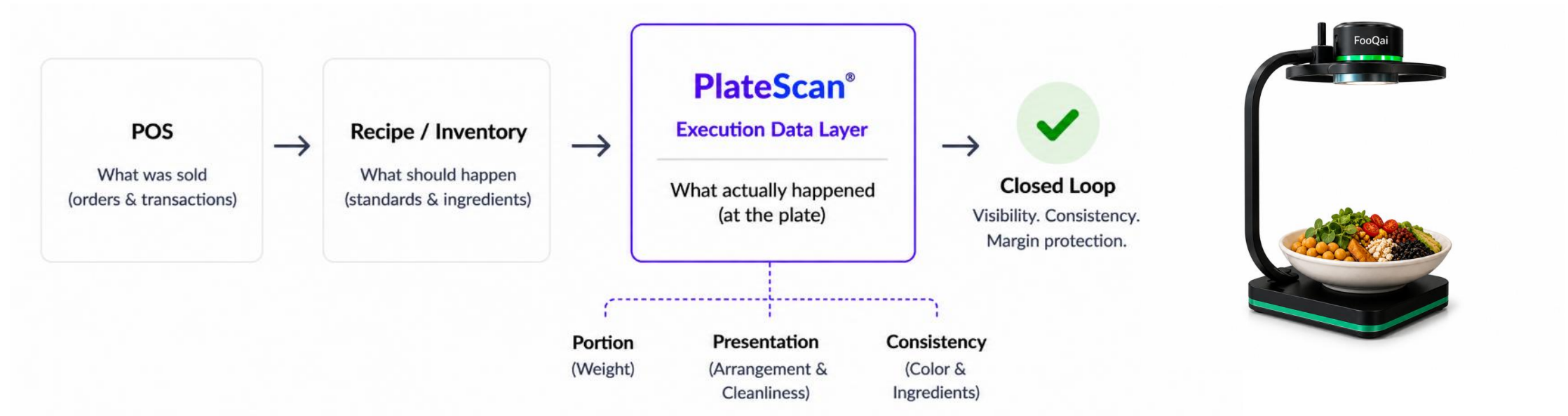
Impact:

- Guest dissatisfaction
- Perceived low value
- Brand inconsistency

The Gap (Why Current Stack Fails)



The Solution: **PlateScan**[®]

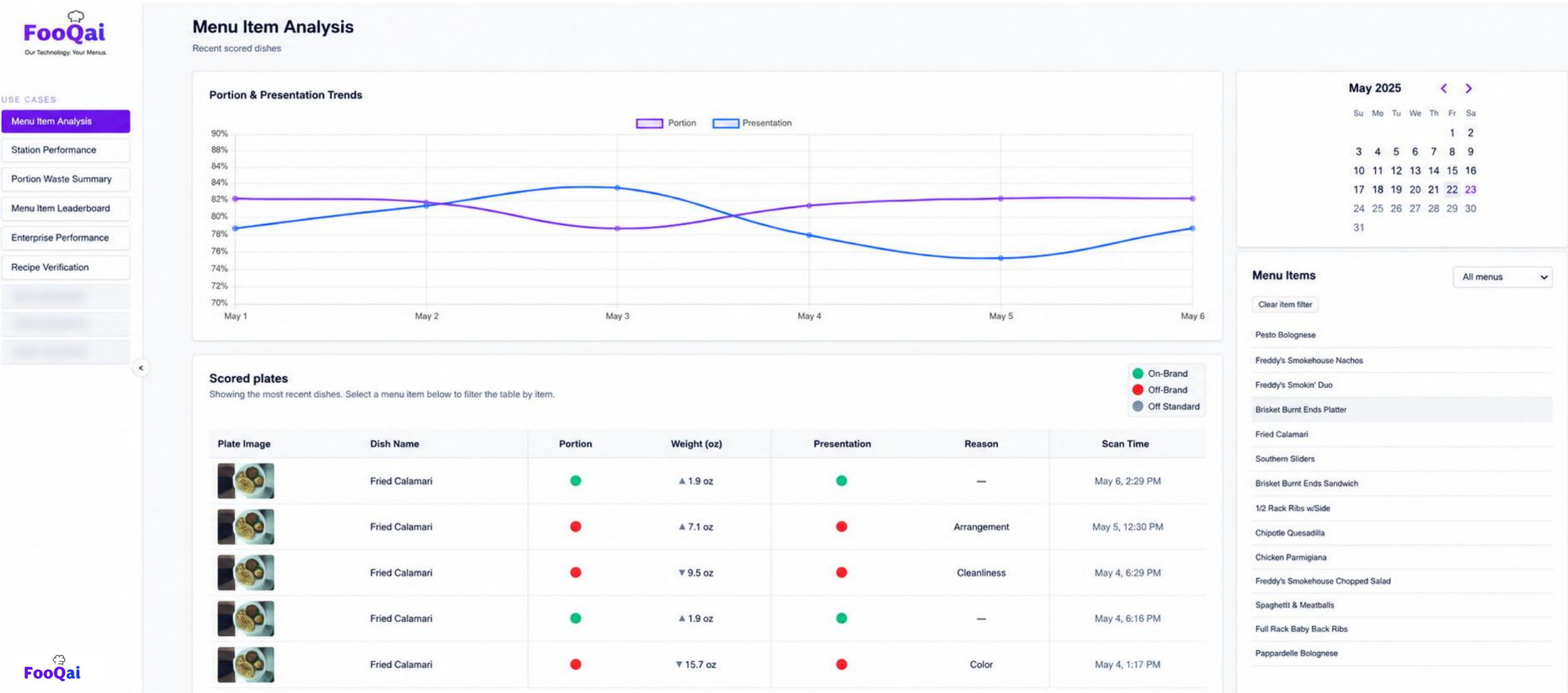


Operators can now measure what **actually** leaves the kitchen

See a Live Demo at fooqai.com



Consistency Is Now Reportable with PlateScan[®]



FooQai

Our Technology. Your Menus.

Elevate People and Teams Across Stations

FooQai

Our Technology. Your Menu

USE CASES

Menu Item Analysis

Station Performance

Portion Waste Summary

Menu Item Leaderboard

Enterprise Performance

Recipe Verification

Station Performance

Understand execution variance by station and shift to drive targeted coaching

Past Month

Presentation

(All stations - month)

84.5%

0.0%

vs prior month

Portion

(All stations - month)

82.1%

-1.1%

vs prior month

Scans

(All stations - month)

10384

-33.2%

vs prior month

Execution Trend (30 day avg)

Portion and presentation by day

Date	Presentation (%)	Portion (%)
Apr 23	84.5	83.2
Apr 24	84.5	83.2
Apr 25	84.0	83.0
Apr 26	85.0	83.5
Apr 27	84.8	82.8
Apr 28	85.0	83.5
Apr 29	84.5	83.5
Apr 30	84.2	82.2
May 1	84.2	83.0
May 2	84.5	82.5
May 3	84.8	77.0
May 4	84.5	80.5
May 5	83.5	77.0
May 6	85.0	82.2
May 7	84.5	77.0
May 8	84.0	76.5
May 9	84.5	80.0
May 10	85.0	82.2
May 11	84.5	81.2
May 12	84.2	81.5
May 13	84.2	81.8
May 14	84.8	77.5
May 15	85.0	82.2
May 16	84.8	81.8
May 17	83.5	77.5
May 18	85.5	82.2

Station Performance (30 day avg)

Ranked by overall execution consistency (average of portion and presentation).

Station	Scans	Presentation	Portion	Execution (Overall)	Monthly change
Expo Pass	5701	84.6%	82.8%	84.7%	▼ 0.4%
Pantry Station	476	84.8%	81.6%	84.4%	0.0%
Grill Station	1588	84.4%	81.1%	84.2%	0.0%

FooQai

Enterprise-Wide Visibility

