

Welcome to Al Coffee

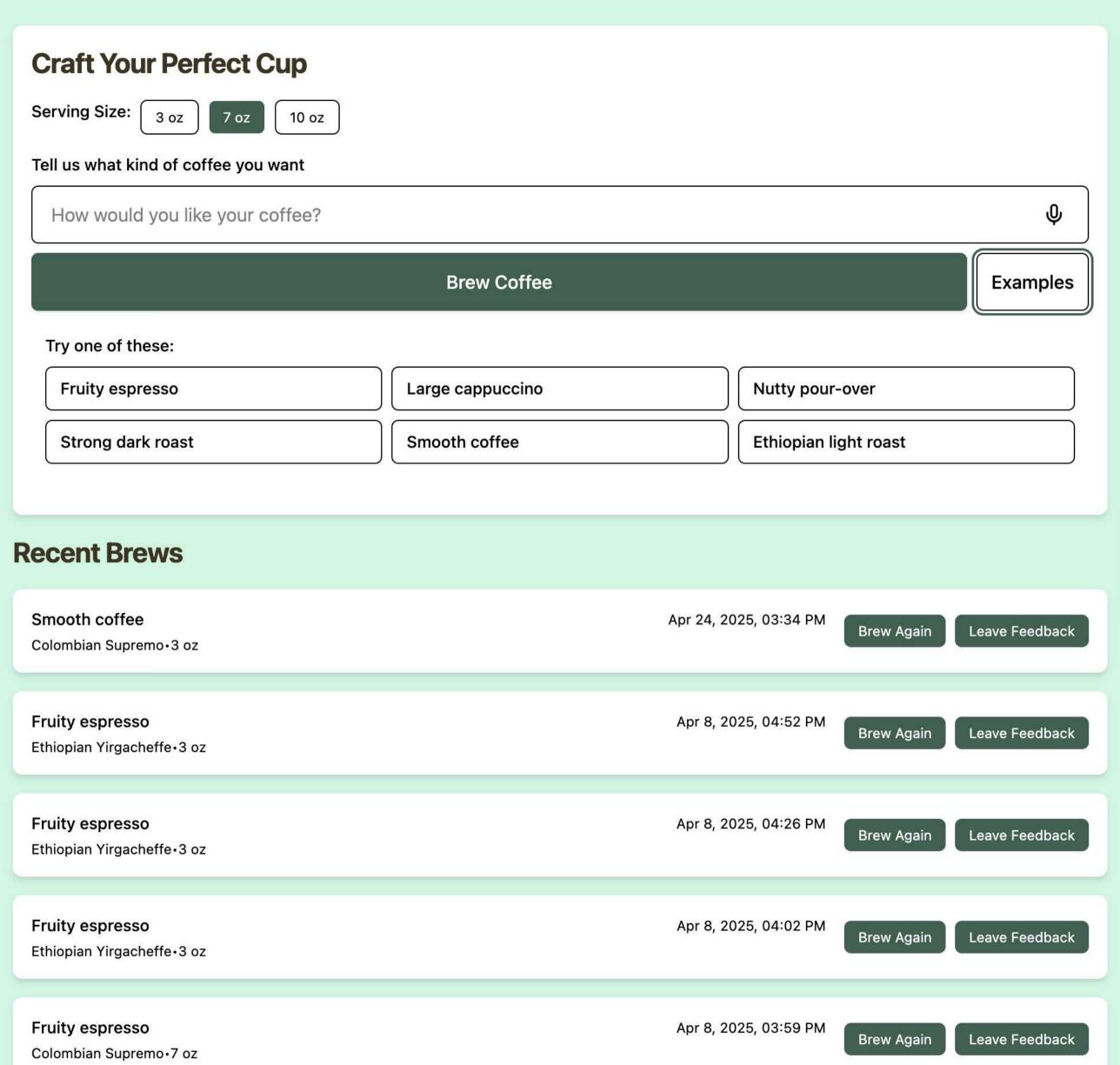
Your personalized brewing assistant — craft your perfect cup, learn your flavor profile, and enjoy coffee like never before.

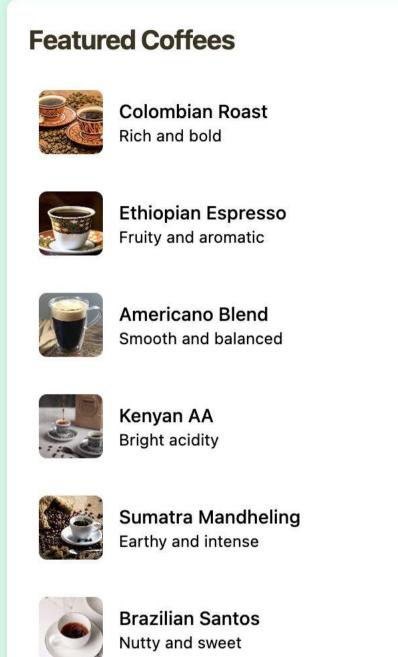
Get Started

Please fill out this field.

	Welcome Back
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Password	
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	Don't have an account? Sign up
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	G Continue with Google

AI Coffee





Beans Used

Colombian Supremo (Medium)

chocolate, nutty — 18g

Brewing Process

Show Details

Temperature

95 PWM

Brew Time

243.6s

Grinding

Bean Dispensing

Brewing

Extraction

Technical Details Hide Commands

G-3600

D-5000

S-B-29.5

D-71980

G-3600

D-5000

G-3000

D-5000

G-2500

D-5000

G-2000

D-5000

G-1250 D-30000

G-0

R-3300

D-3000

H-100

D-100

P-207-3.5

R-7500

D-84000 H-0

R-0





Colombian Roast Rich and bold



Ethiopian Espresso Fruity and aromatic



Americano Blend Smooth and balanced



Kenyan AA Bright acidity



Sumatra Mandheling Earthy and intense



Brazilian Santos

Command Reference:

G-XXXX: Grinder RPM R-XXXX: Drum rotation

P-XXX-YY: Water pump

Brewing Process Hide Details Brew Time Temperature 243.6s **95 PWM** Grinding Grinder: 3600 RPM G-3600 D-5000 Wait: 5.0s Wait: 72.0s D-71980 Grinder: 3600 RPM G-3600 D-5000 Wait: 5.0s Grinder: 3000 RPM G-3000 D-5000 Wait: 5.0s Grinder: 2500 RPM G-2500 D-5000 Wait: 5.0s Grinder: 2000 RPM G-2000 D-5000 Wait: 5.0s Grinder: 1250 RPM G-1250 D-30000 Wait: 30.0s G-0 Grinder Off Bean Dispensing Hopper B: 29.5s S-B-29.5 **Brewing** Drum: 3300 RPM R-3300 D-3000 Wait: 3.0s H-100 Heat: 94-96°C D-100 Wait: 0.1s Drum: 7500 RPM R-7500 D-84000 Wait: 84.0s Heat: 88-90°C Extraction Water: 207mL @ P-207-3.5 3.5mL/s (Medium (7oz))

S-X-YY: Bean dispenser

H-XX: Heater power D-XXXX: Delay (ms)

Featured Coffees



Colombian Roast Rich and bold



Ethiopian Espresso Fruity and aromatic



Americano Blend Smooth and balanced



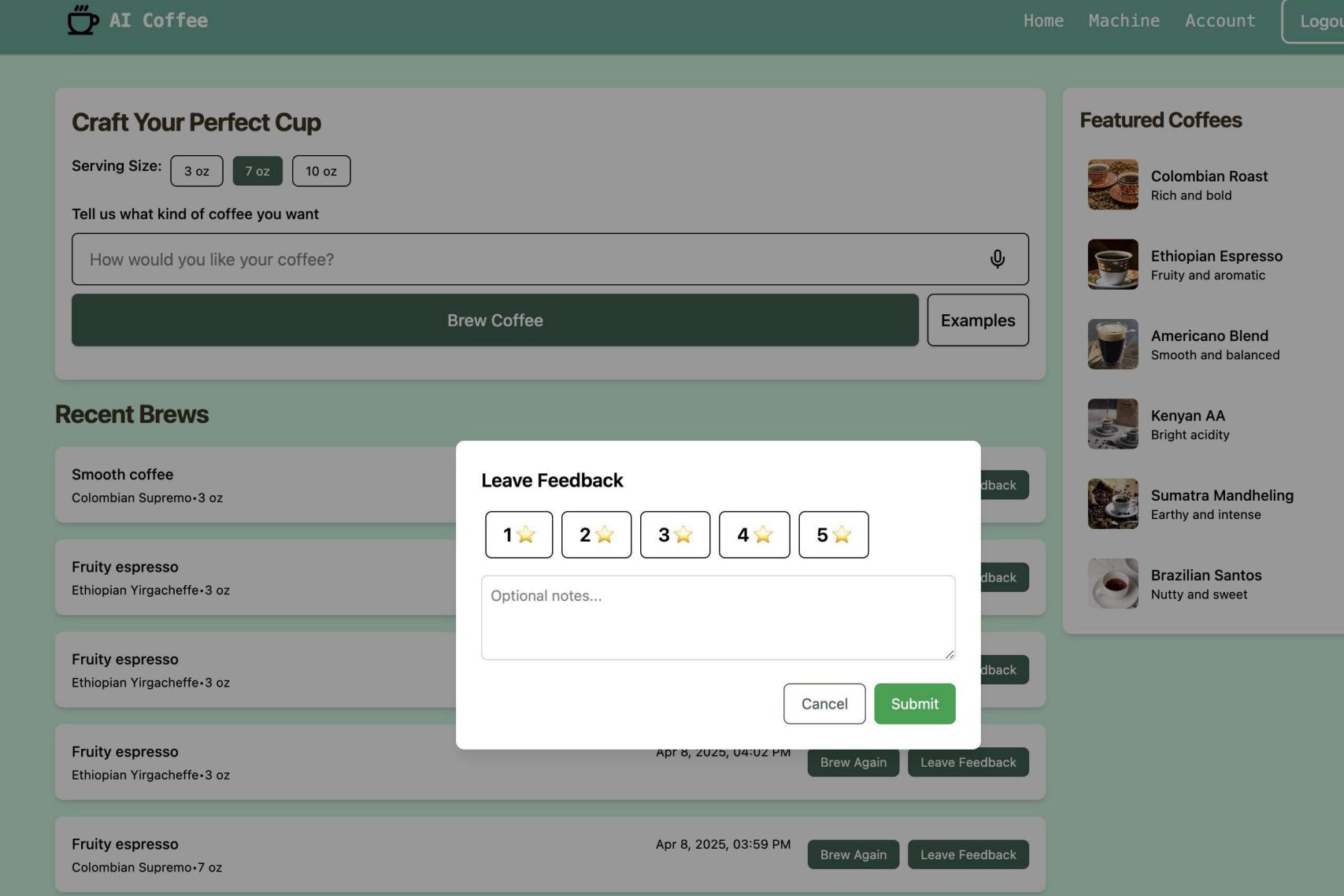
Kenyan AA Bright acidity



Sumatra Mandheling
Earthy and intense

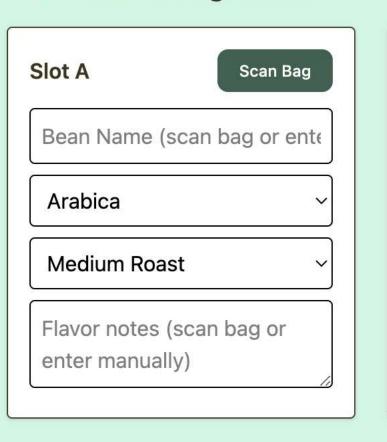


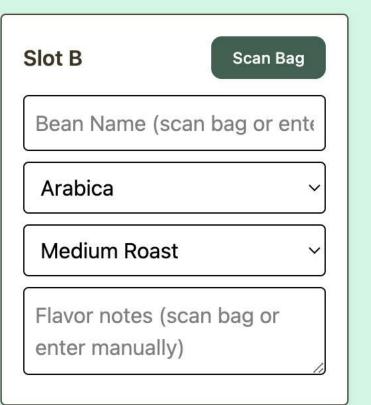
Brazilian Santos Nutty and sweet

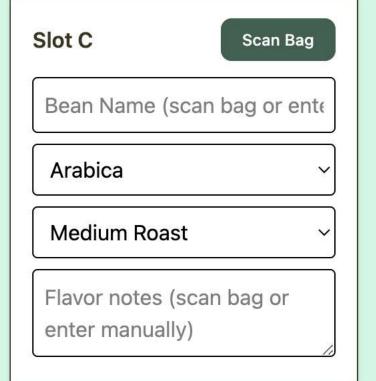


Machine Control Center

Bean Slots Configuration







Last updated: April 25, 2025 at 1:59 PM

Grinder Maintenance

Run the grinder cleaning cycle to remove residual coffee particles and oils. This process will gradually increase the grinder speed from 1250 to 8000 RPM and then decrease back to 1250 RPM in 250 RPM increments.

Run Grinder Cleaning Cycle

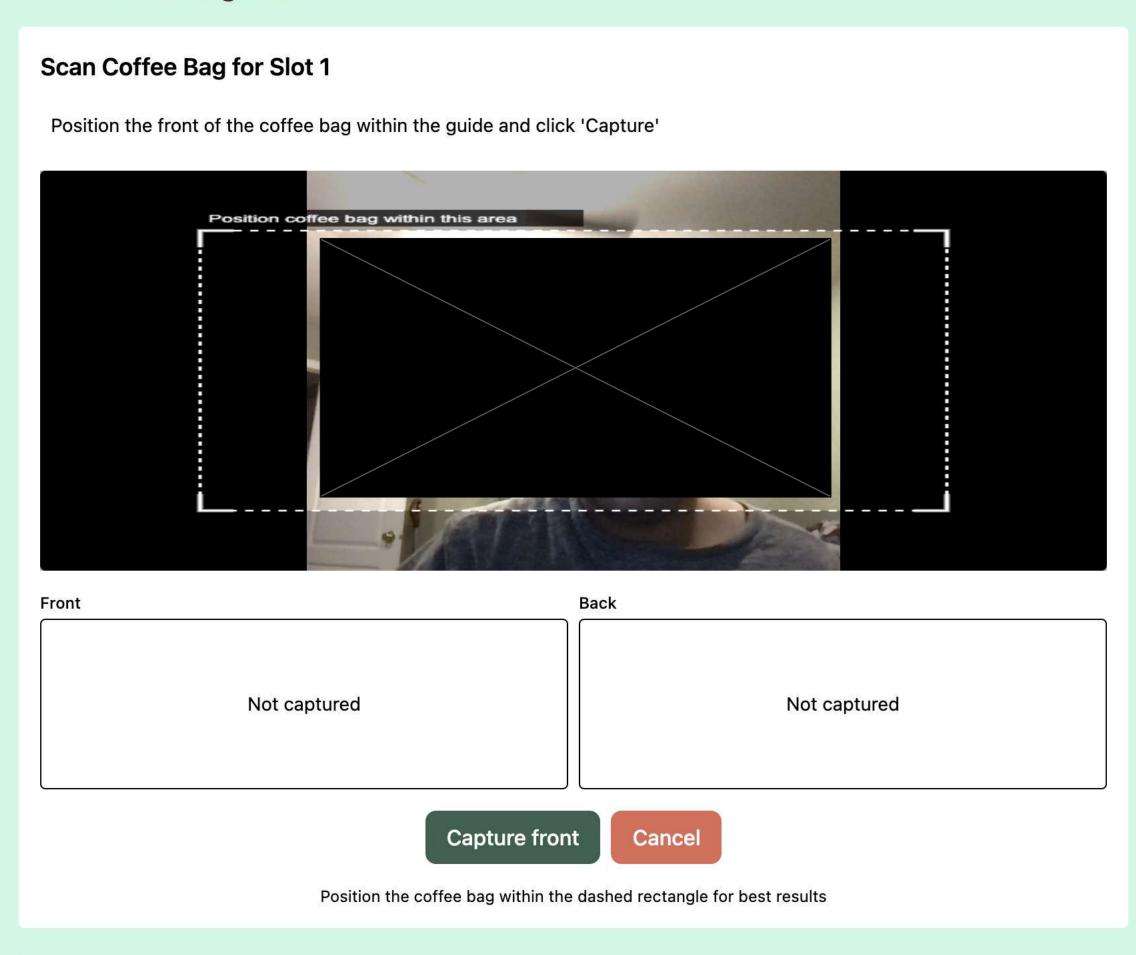
Drum Maintenance

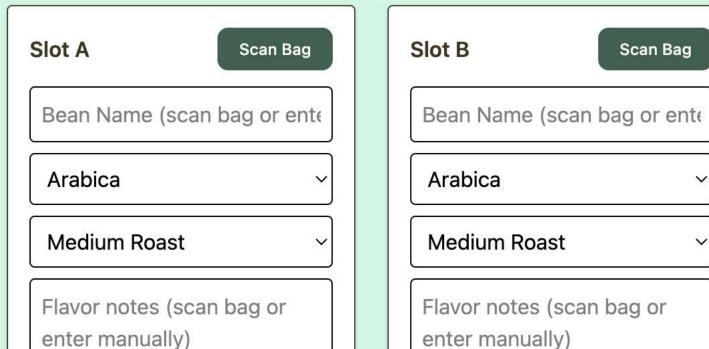
Run the drum cleaning cycle to remove residual coffee oils and particles from the roasting drum. This process will execute a specialized cleaning sequence to ensure proper maintenance of your roaster.

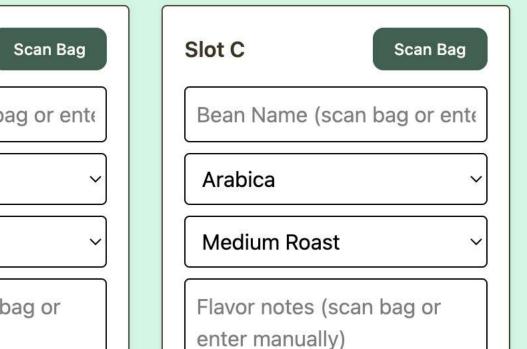
Run Drum Cleaning Cycle

Machine Control Center

Bean Slots Configuration







Confirm Drum Cleaning

This will start a full drum cleaning cycle that takes approximately 5 minutes to complete. During this time:

- The drum will execute a preset cleaning sequence
- You will not be able to leave this page
- Ensure the drum is empty before starting
- This process cannot be canceled once started

Are you sure you want to proceed?

Cancel

Start Cleaning

Confirm Grinder Cleaning

This will start a full grinder cleaning cycle that takes approximately 5 minutes to complete. During this time:

- The grinder will run at various speeds (1250-8000 RPM)
- You will not be able to leave this page
- No beans should be in the hopper
- This process cannot be canceled once started

Are you sure you want to proceed?

Cancel

Start Cleaning

Your Profile

Name: Krish Shah

Email:

Created On: March 21, 2025 at 04:50:51 PM

Last Login: June 8, 2025 at 12:33:44 AM

Feedback

We'd love to hear your thoughts on how we can improve your coffee experience!

Submit Feedback

Account Management

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