

Meet Cal Al

Track your calories with just a picture

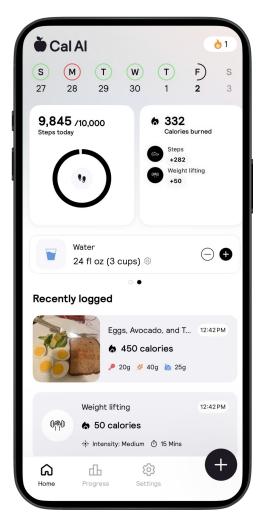
Ramesh k Product & Analytics





Agenda

- 1 Intro
- 2 What it does
- 3 How Idea Came
- 4 Competitor
- 5 Metrics & Marketing
- 6 What we can build it



App intro

- Cal AI is an AI-powered app that makes calorie tracking easy by snapping a photo, scanning a barcode, or describing your meal.
- It uses your phone's depth sensor and Al to calculate food volume and analyze nutritional info including calories, protein, carbs, and fat.



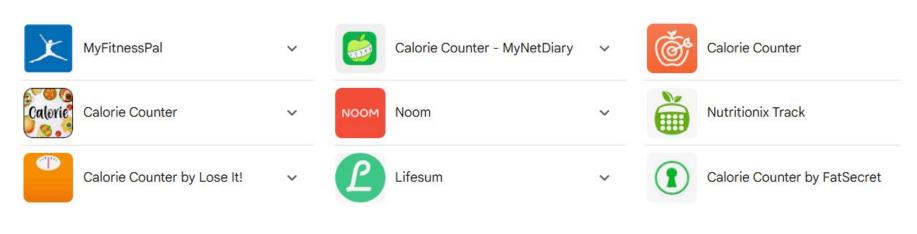
What it does

- You can search a database of over 1 million foods, log water intake and daily exercise, and track your weight and nutrition goals.
- The app provides personalized AI suggestions, integrates with popular fitness products, and automates calorie and nutrient calculations.
- It features a sleek dark mode and is highly rated by users, with over 5 million users and 100k 5-star ratings.



- The Cal Al app idea stemmed from the founder, Zach Yadegari,
 recognizing a gap in the market for a user-friendly calorie tracking app.
- He noticed the inconvenience of manually logging food entries and sought to simplify the process using AI and image recognition.
- The app's core concept is to allow users to track calories simply by taking a photo of their meals, eliminating the need for tedious manual input.

Complitators





Metrics





Marketing

The Cal AI app uses a multi-pronged marketing approach, primarily leveraging social media and viral marketing tactics to reach a wide audience. They utilize a combination of branded social media accounts, influencer marketing, and a strong focus on user engagement through gamification and AI-powered personalization.

- Viral marketing
 - Social Media
 - Reddit
 - Facebook
 - Youtube Podcast
 - Twitter (X)
 - User Generated content (UGC)
 - GYM Collaboration

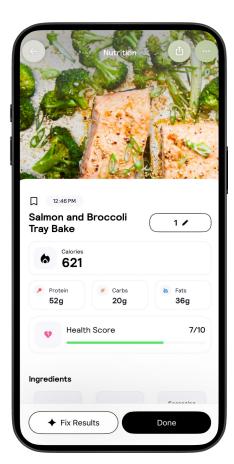
User Flow

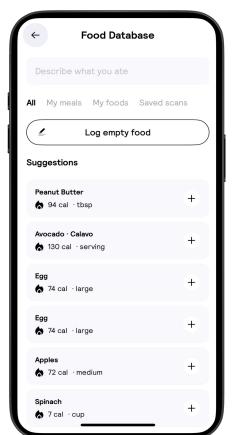




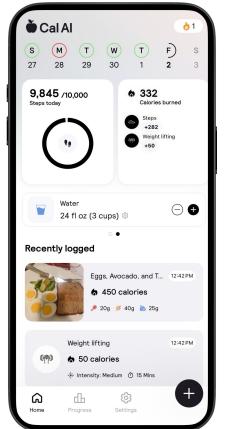












What we can build it

- Provide a access to create a account and post there content on GYM (UGC)
- Add Advanced Machine Learning Algorithms and deep learning to come up with human like intubation
- Friendly notify after every calories to burn
- Implement AI Dashboard
- Food suggestion to the users based on their dashboard
- Provide Visualization Graphs
- Install timer for workout

Thank you Today GYM?

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