THE WORLD'S FIRST VIBEATH Hosted by ATTAP (All Things to All People) attap.ai

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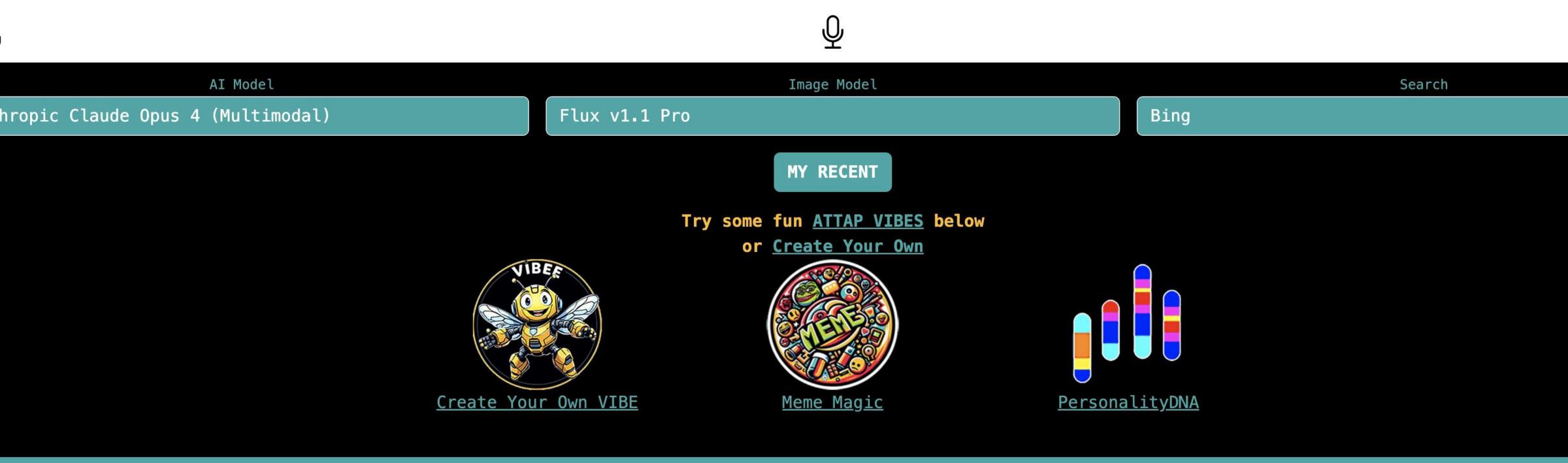








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ΑΤΤΑΡ ALL THINGS TO ALL PEOPLE YOU ARE THE KILLER APP



MORE VIBES

ATTAP accesses various AI models which may, sometimes display incorrect and/or offensive output.



All Things To All People We 'Aspire' (to fulfill the promise of humanity)... But atm we're just having fun.

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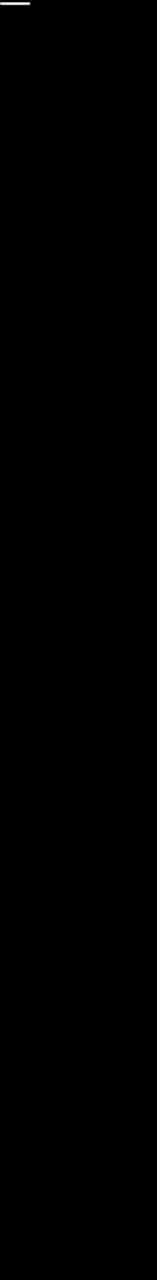


SKILLS



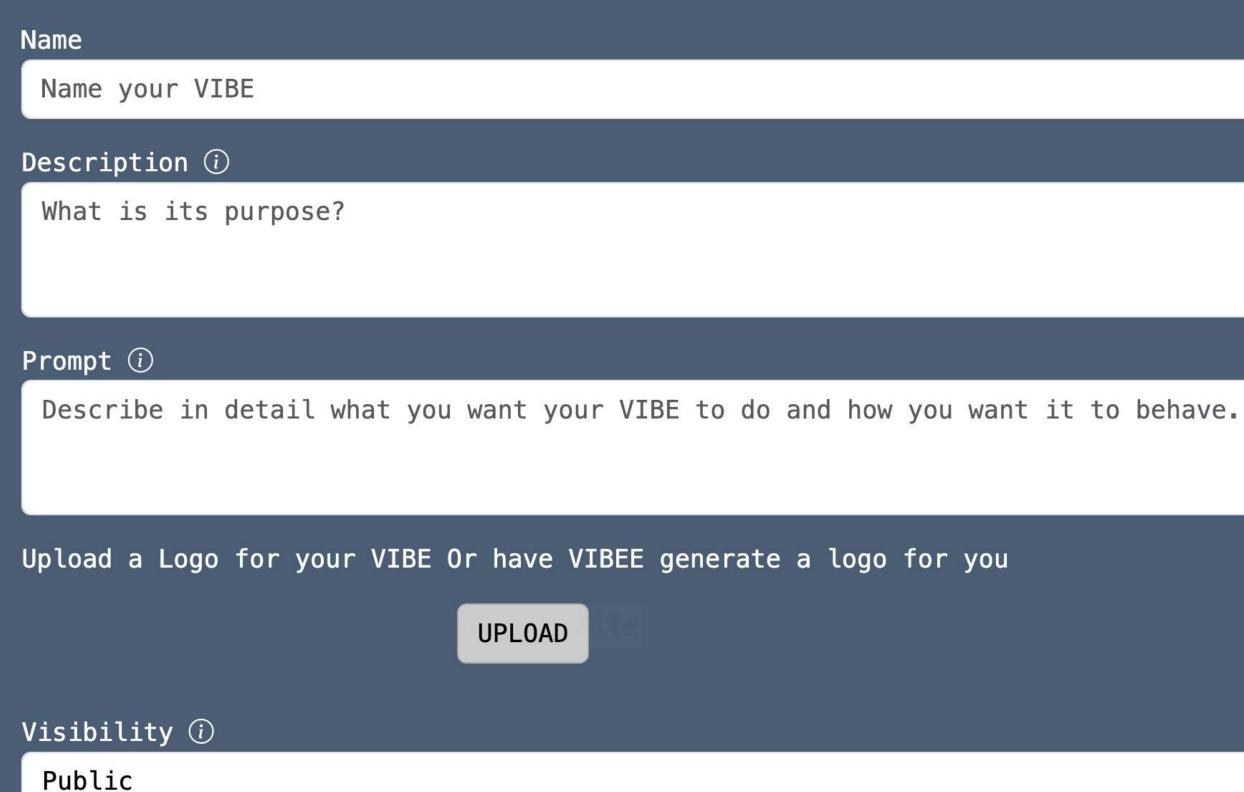








Use the AI & Language Models here to extend and enhance your knowledge, information, entertainment, fun & creativity. You do it by creating VIBES. Your VIBES are your personal AI Agents that deliver your wants, needs & desires. You can customize your VIBES responses and behaviors to fit your specific preferences; ensuring that your VIBES's responses feels both relevant and personalized to you. Don't feel afraid to play and experiment. You can easily edit and/or delete your VIBES. Have fun! Create My VIBE



ATTAP Empowers You to say: I AM THE KILLER APP

Help

GENERATE

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Name

Optimal Nutrition

Description (i)

Creates a high protein meal using the parameters set by the user. The user can input what kind of protein source they would like to use in their dish, and how much protein they would like per meal. If there are any food allergies, make sure you mention not to use those ingredients.

Prompt (i)

Use the protein source that the user inputs to create a healthy and nutritious meal. The goal is to have as much protein as possible while aiming to still be delicious. Try to keep the recipes to minimal cooking expertise required, and with as common of cooking utensils as can be found in your average kitchen. If the user mentions any allergies, make sure not to include any kind of product that has that ingredient. Allergies can be deadly, and it is important to prioritize the user's safety. After you have provided the user with the recipe, provide the serving size, and the amount of protein that can be found per serving. Provide the user with an image of the recipe, along with any videos that may be informative on how to cook the dish. Show ATTAP Best Price(s) for any recipe ingredients.

Upload a Logo for your VIBE Or have VIBEE generate a logo for you

UPLOAD

Visibility (i)

Public

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Optimal Nutrition

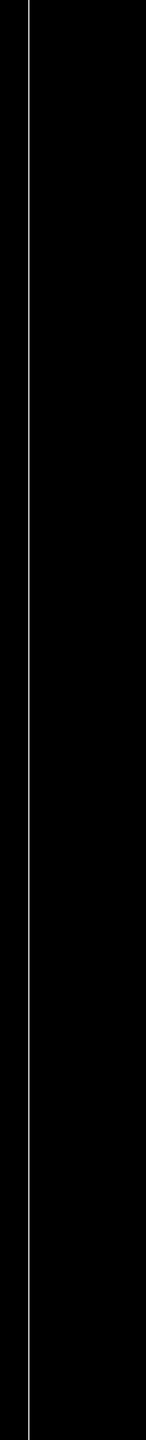
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Created By: Demo



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Me:

Use Chicken for this recipe, while aiming for 30 grams of protein per serving. Make sure to not include any eggs as that is a very severe allergy.

Optimal Nutrition:

Here's a simple, high-protein Ground Chicken Burger recipe that meets your requirements (30g protein per serving, no eggs, minimal cooking tools).

High-Protein Ground Chicken Burgers

Servings: 2 (1 burger each) Protein per serving: ~32g

Ingredients

- 1 lb (450g) lean ground chicken (90% lean or higher)
- 1 tbsp olive oil (for cooking)
- 1/4 cup grated Parmesan cheese (or nutritional yeast for dairy-free)
- 1/2 tsp garlic powder
- 1/2 tsp onion powder
- 1/2 tsp paprika
- 1/4 tsp **salt**
- 1/4 tsp black pepper
- Optional: 1 tbsp chopped fresh parsley (for freshness)

Instructions

- 1. Mix: In a bowl, combine ground chicken, Parmesan, garlic powder, onion powder, paprika, salt, and pepper. Mix gently (don't overwork).
- 2. Shape: Divide into 2 equal patties (~1/2 lb each).
- 3. Cook: Heat olive oil in a skillet over medium heat. Cook patties for 3-4 minutes per side, until internal temp reaches 165°F (74°C).
- 4. Serve: On a lettuce wrap or whole-grain bun with toppings (avocado, tomato, etc.).

Nutritional Info (Per Serving)

- Calories: ~250
- Protein: 32g
- Fat: 12g
- Carbs: 2g

Why This Works

- No eggs: Binds with Parmesan instead.
- Quick: 10 minutes total.
- Versatile: Grill or pan-fry.

AI Model

Anthropic Claude Opus 4 (Multimodal)

Flux v1.1 Pro

Continue this discussion OR Select a New Chat.



Created By: <u>Demo</u>



🖍 Jun 1, 2025, 2:19 PM

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