

NUTRITION API ACCOUNT

The screenshot displays the RapidAPI interface for the 'Recipe - Food - Nutrition' API. The header includes the RapidAPI logo, a search bar, and navigation links like 'My Orgs', 'API Hub', 'My Apps', 'My APIs', and 'Docs'. The API's name 'Recipe - Food - Nutrition' is prominently displayed, along with its creator 'David', update status 'Updated 11 days ago', and categories 'Food' and 'Featured in Food & Restaurant'. Metrics for popularity (9.8/10) and latency (695ms) are shown. A user profile for 'swetha kumari' is visible in the top right corner.

The main content area features the API's documentation, which describes the Spoonacular Recipe - Food - Nutrition API's capabilities, such as searching for recipes, calculating nutritional information, and estimating recipe costs. It also lists special diets/dietary requirements currently available, including vegan, vegetarian, pescetarian, gluten free, grain free, dairy free, high protein, low sodium, low carb, Paleo, Primal, ketogenic, and more.

Below the documentation, there is a section for 'Search endpoints' with a search bar and a list of endpoints. The 'GET Search Recipes' endpoint is selected, showing its description: 'Search through thousands of recipes using advanced filtering and ranking. NOTE: Since this method combines searching by query, by ingredients, and by nutrients into one endpoint, each request counts as 3 requests.' A 'Subscribe to Test' button is also present.

On the right side, there is a 'Code Snippets' section with a 'Copy Code' button. The code snippet shows how to use the 'GET Search Recipes' endpoint with Axios:

```
(Node.js) Axios
const axios = require("axios");

const options = {
  method: 'GET',
  url: 'https://spoonacular-recipe-food-nutrition-v1.p.rapidapi.com/recipes/complexSearch',
  params: {
    query: 'pasta',
```