

Implementing Web Application

Integrate Nutrition API

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Project Name	Nutrition Assistant Application

The screenshot shows the RapidAPI website interface for the 'Recipe - Food - Nutrition' API. The browser window has multiple tabs open, including 'New T', 'Reset', 'Recipe', 'API M', 'IBM', 'IBM-P', 'What', 'IBM-P', 'IBM-P', 'New T', and '+'. The URL bar shows 'rapidapi.com/spoonacular/api/recipe-food-nutrition/'. The API card displays a popularity score of 9.9/10, a latency of 671ms, and a service level of 100%. The documentation section includes a search bar, a list of endpoints (GET Search Recipes, GET Search Recipes (Deprecated), GET Search Recipes Complex (Deprecated), GET Search Recipes by Nutrients), and a code snippet for using the API with Node.js Axios. The code snippet is as follows:

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

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