

Software Requirements Specification

Nutrifit

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Date: April 22, 2024

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1. Objective & Scope

The objective of the nutrifit is to provide users with a comprehensive platform for improving their health and fitness. The scope of the project includes offering various courses, informative blogs, a mobile application for easy access, newsletter subscription, instructor interaction, and user registration.


2. Project End Users

1. Individuals interested in improving their nutrition and fitness.
2. Fitness enthusiasts seeking structured courses and expert advice.
3. Health professionals looking for resources and educational materials.


3. Features

3.1 Course Enrollment:

- Users can enroll in nutrition & fitness-based courses.
- Over 100 courses available covering various topics.



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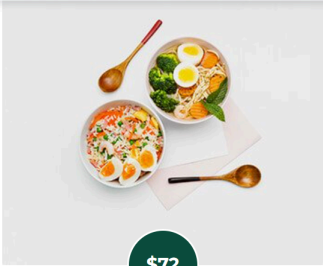


\$98

By: Ryan Patterson

Children Nutrition and Cooking

08 hr 20 mins • 28 Lectures

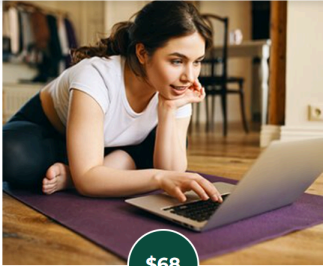


\$72

By: Arlene Daniels

Introduction to Food and Health.

09 hr 25 mins • 16 Lectures



\$68


By: Selina Benton

Nutrition and Lifestyle in Pregnancy

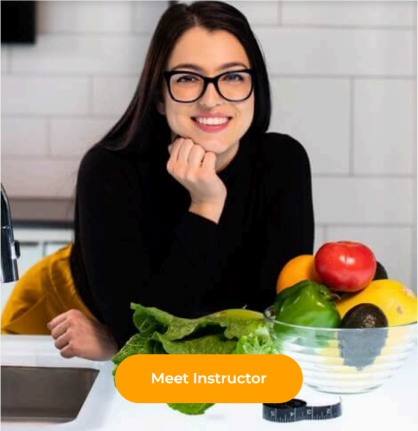
03 hr 38 mins • 18 Lectures

3.2 Instructor Interaction:

- Users can communicate with instructors to discuss course details and suitability.



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Meet Instructor

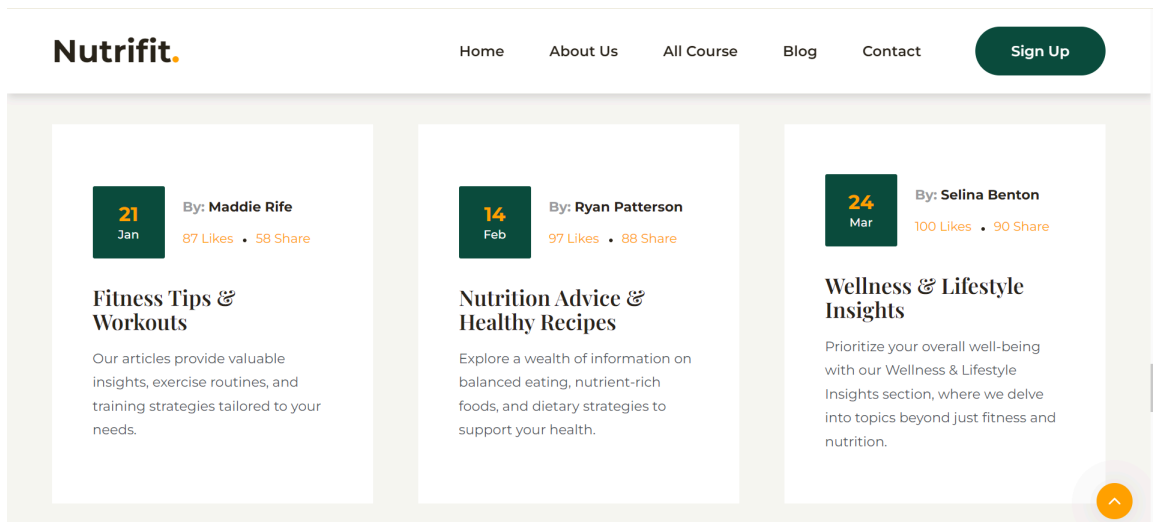
25+ YEARS OF EXPERIENCE

We have expert instructor for help our students.

Our team of experts is dedicated to helping you achieve your health and wellness goals, no matter where you are on your journey. Whether you're a seasoned fitness enthusiast or just starting out, we're here to inspire, educate, and motivate you every step of the way.

3.3 Blog Reading:

- Users can access and read blogs related to nutrition & fitness.



4. Functional Requirements:

Course Enrollment: Users should be able to select and enroll in courses.

Instructor Interaction: Users should have a messaging system to communicate with instructors.

Blog Reading: Users should be able to search for specific topics.

5. Non-Functional Requirements:

Performance: The website and app should load quickly and respond promptly to user interactions.

Security: User data should be encrypted and stored securely.

Scalability: The system should be able to handle a large number of concurrent users.