

# Developer Test: Build a Responsive Web Template

## Objective:

Create a responsive landing page for a fictional (or real) product/service called **[PRODUCT NAME]** — a platform that offers **[PRODUCT PURPOSE OR DESCRIPTION]**.

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## Requirements:

### HTML

- Use semantic HTML5 tags to structure the page.
- Include the following sections:
  - Hero section with:
    - Title: **[TITLE TEXT]**
    - Subtitle: **[SUBTITLE TEXT]**
    - CTA button with label: **[CTA LABEL]**
  - Features section with at least 3 feature cards:
    - Each card should include:
      - Icon
        - Short feature title and description (e.g., **[FEATURE 1 TITLE + DESCRIPTION]**)
  - Testimonials section with at least 2 entries:
    - Each should include:

- Reviewer name
- Quote
- Optional photo
- Footer with:
  - Contact info: [CONTACT EMAIL / PHONE]
  - Social media links: [LINKS TO FACEBOOK, TWITTER, LINKEDIN, ETC.]

## CSS

- Use plain CSS (no frameworks).
- Make the page **fully responsive** (mobile, tablet, desktop).
- Design using a consistent style guide:
  - Primary color: [PRIMARY COLOR]
  - Secondary color: [SECONDARY COLOR]
  - Font family: [FONT CHOICE OR "Use a modern sans-serif font"]
- Add hover effects to buttons and links.

## JavaScript

- Add a **scroll-to-top button** that appears after scrolling down.
- Include a **modal popup** that opens when the CTA button is clicked. The modal should contain a form (e.g., "[FORM PURPOSE – e.g., Sign up for early access]") and should close when clicking outside or on a close icon.
- Bonus: Animate the feature cards on scroll using vanilla JS (e.g., fade-in effect).

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### **Submission Guidelines:**

- Deliver a folder containing your:
  - `index.html`
  - `styles.css`
  - `script.js`
- Include any images/assets inside a folder named `/assets` or `/images`.
- Submit via GitHub or share a downloadable `.zip` folder.

Wish you the best of luck!!

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