

# Final Evaluation Task

## Objective

Recreate this [landing page design](#) (click [here](#)) in code. The goal is to evaluate your ability to translate a Figma design into a responsive, pixel-accurate web page.

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## Requirements

### 1. Framework / Tools

- You may use a modern frontend framework like **React / Next.js / Vue**.
- Use **Flexbox and/or CSS Grid** for layouts.
- No need for backend implementation.

### 2. Core Features

- A responsive navigation bar (desktop + mobile).
- **Hero section** with heading, subheading, and “Learn more” button.
- **Services section** (3 columns).
- **Working process** (step-by-step icons in a row).
- **Call-to-action** section for startup incubation.
- **Why choose us** section (image + highlights).
- **Testimonials / reviews** slider (you may use a simple JS library or implement your own).
- **FAQ section** with collapsible questions.
- **Contact form** (first name, last name, email, phone, message) → form doesn’t need to submit, but should be styled properly.

- **Footer** with company info and links.
  - 3. **Responsiveness**
    - The design should be fully responsive (desktop, tablet, and mobile).
  - 4. **Bonus Points** (optional but nice to have):
    - Smooth scrolling when clicking nav links.
    - A working FAQ accordion.
    - Testimonials carousel with auto-scroll.
    - Clean code structure (components if using React).
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## Deliverables

- A GitHub repository with your code.
  - A short `README.md` explaining:
    - How to run the project.
    - Any assumptions you made.
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## Evaluation Criteria

- Accuracy in matching the design.
- Responsive and mobile-friendly layout.
- Code readability and structure.
- Use of modern frontend best practices.
- Bonus features implemented.