

## 45-Minute HTML Challenge: Build a Quick Personal Profile Page

**Task:** Create a simple personal profile webpage.

**Time Allotment:** 45 minutes

**Goal:** Construct a complete HTML page showcasing your personal details, utilizing as many HTML concepts as possible within the given time. Requirements:

1. **Basic Structure (5 minutes)**
  - Include the HTML5 doctype.
  - Set a relevant title within the tags.
2. **Header Section (5 minutes)**
  - Display your name using the tag.
  - Add a brief, one-line bio as an element beneath your name.
  - Incorporate a profile picture (use a placeholder image if necessary).
3. **About Section (5 minutes)**
  - Create a heading titled "About Me".
  - Write two short paragraphs providing information about yourself.
  - Include an unordered list containing 3 to 5 of your skills.
4. **Quick Facts Table (10 minutes)**
  - Construct a table with the following information:
    - Education
    - Location
    - Email
    - Favorite programming language
5. **Projects Section (5 minutes)**
  - Add a heading labeled "My Projects".
  - List at least two projects, including:
    - The project name as an `

### ` heading.
    - A concise, one-sentence description of the project.
    - The technologies used, each enclosed in `` tags.
6. **Contact Form (5 minutes)**
  - Implement a basic HTML form with the following fields:
    - Name (text input)
    - Email (email input)
    - Short message (textarea)
    - A submit button
7. **Footer (5 minutes)**
  - Include a copyright notice displaying the current year.
  - Add the text "Made with HTML".
8. **Final Checks (5 minutes)**
  - Verify that all links are working correctly.
  - Ensure the HTML structure is valid.

- Add comments to your code if time allows.

**Tips for Success:**

- Focus on completing all sections rather than achieving pixel-perfect design.
- Write simple and easy-to-understand code.
- If you encounter difficulties with a particular section, move on to the next and return later if time permits.
- Remember to save your work frequently!

**HTML Concepts You Will Utilize:**

- Basic document structure
- Headings and paragraphs
- Images
- Unordered lists
- Tables
- Forms
- Links
- Semantic HTML elements