

## Task 1: Build a Simple Personal Portfolio Page

Create a **basic portfolio webpage** using only HTML (no CSS). The page should include:

1. A **heading** (`<h1>`) with your name.
2. A **short paragraph** (`<p>`) describing yourself.
3. A **list of your skills** (`<ul>` or `<ol>` with `<li>` items).
4. A **link** (`<a>`) to your LinkedIn profile or any social media.
5. An **image** (`<img>`) of yourself or a placeholder image.
6. A **horizontal line** (`<hr>`) to separate sections.
7. A **footer** (`<footer>`) with your contact details.

Ensure all elements are properly structured with **semantic HTML**.

## Task 2: Create a Simple Blog Post Page

Design a **basic blog post layout** using only HTML. The page should contain:

1. A **main title** (`<h1>`) for the blog post.
2. A **subheading** (`<h2>`) for the blog category or topic.
3. A **paragraph** (`<p>`) with at least 5 lines of text as the blog content.
4. An **image** (`<img>`) related to the blog post.
5. A **quote section** (`<blockquote>`) with an inspirational quote.
6. A **list** (`<ul>` or `<ol>`) with key takeaways or points.
7. A **navigation link** (`<a>`) to go back to the homepage.

Use **proper HTML structure** to organize content effectively.

## Task 3: Build a Simple News Article Page

Create a **news article webpage** using HTML that includes:

1. A **main headline** (`<h1>`) for the news article.
2. A **subheadline** (`<h3>`) summarizing the news.
3. A **date and author name** section using `<small>`.
4. A **main content section** (`<p>`) with at least 6-7 lines of text.
5. A **related image** (`<img>`) within the article.

6. A **table** (`<table>`) comparing key statistics (e.g., Year, Population Growth, Economic Impact).
7. A **footer** (`<footer>`) with copyright information and a link to the source.

Ensure proper **HTML document structure** for a well-organized layout.

## Advanced Task 3: Build a Complete Online Job Application Form

### Task Description:

Create a **fully functional job application webpage** using only **HTML** (no CSS). The form should collect all necessary details from applicants and be well-structured using appropriate HTML elements.

### Requirements:

Your job application form should include:

1. **Page Title & Header Section**
  - Use `<title>` inside `<head>` to name the webpage as **"Job Application Form"**.
  - Display a **main heading** (`<h1>`) with "Apply for a Job at [Your Company Name]".
  - Use `<p>` to include a short description about the job and instructions for filling out the form.
2. **Applicant Personal Information Section**
  - **Text Inputs** for Full Name, Email, and Phone Number.
  - **Date Input** for Date of Birth.
  - **Radio Buttons** to select Gender (Male, Female, Other).
3. **Job Position & Experience Section**
  - **Dropdown List** (`<select>`) to choose the job position (e.g., Software Engineer, Designer, Marketing Manager, Data Analyst).
  - **Number Input** to enter Years of Work Experience.
  - **Textarea** to describe skills and past work experience.
4. **Additional Details Section**
  - **Checkboxes** for skills (e.g., JavaScript, Python, React, UI/UX, SEO, Content Writing).
  - **File Upload** (`<input type="file">`) for applicants to attach their resume (PDF or DOC).
  - **Date Input** for the available start date.
5. **Declaration & Submission**
  - **Checkbox** to confirm agreement with company terms and conditions.
  - **Reset Button** to clear the form.

- **Submit Button** to submit the application.

## 6. Page Footer

- Add a `<footer>` with company contact details and copyright information.