

## Assignment #1

You are required to generate a personal resume using HTML and CSS. Your resume should include the following sections:

1. Personal Information:
  - Full Name
  - Contact Information (Email, Phone, LinkedIn/GitHub profile links)
  - A professional photo
2. Summary/Objective:
  - A brief paragraph highlighting your skills and career goals.
3. Experience: (This part can be hypothetical if you do not have any experience.)
  - List your work experience in reverse chronological order.
  - For each position, include:
    - Job Title
    - Company Name
    - Dates of Employment
    - A bulleted list of responsibilities and achievements.
4. Education:
  - List your educational qualifications in reverse chronological order.
  - For each qualification, include:
    - Degree/Certification
    - Institution Name
    - Graduation Date (or Expected Graduation Date)
5. Skills:
  - A list of your technical and soft skills.
6. Projects :
  - A list of personal or professional projects.

### Requirements:

- HTML Structure:
  - Use semantic HTML5 elements (e.g., <header>, <nav>, <section>, <article>, <footer>).
  - Utilize appropriate heading tags (<h1> to <h6>).
  - Use lists (<ul>, <ol>, <li>) for listing items.
  - Use anchor tags <a> for links.
  - Use <img> tag for the optional photo.
- CSS Styling:
  - Apply inline styles for quick, specific adjustments.

- Use an internal `<style>` tag within the `<head>` for document-level styling.
- Create an external CSS file (`styles.css`) for comprehensive styling and maintainability.
- Use appropriate selectors (element, class, ID).
- Implement basic layout using CSS (e.g., margins, padding, borders, font styles, colors).
- Use CSS for links, and add hover effects.
- Make the resume readable and visually appealing.
- File Structure:
  - Create an `index.html` file for the HTML structure.
  - Create a `style1.css` file for the external stylesheet.
  - Place all styles in a `styles` folder.
  - Place all images in an `images` folder.
- Accessibility:
  - Ensure your resume is readable and accessible.
  - Ensure your resume is responsive and looks good on both desktop and mobile devices.
  - Use appropriate alternative text for images.

## Submission:

- Submit a zip file containing:
  - `index.html`
  - `style1.css` in `styles` folder
  - The `images` folder
  - The `styles` folder
  - Your github link to your resume.
    - Open a `gitgub` account if you do not have one.
    - Place your files in a repository called `resume`.
    - Make it accessible from web.
    - (Info: <https://www.geeksforgeeks.org/how-to-create-a-cv-using-html-and-host-in-github/> )

## Evaluation Criteria:

- Correct HTML structure and semantic markup.
- Effective use of inline, internal, and external CSS.
- Visual appeal and readability of the resume.
- Functionality of links and basic layout.
- Adherence to accessibility best practices.
- Organization of files.
- Placement of your files to `github`.