Activity 1 - HTML Resume

Objective: To assess and demonstrate your understanding of HTML by creating a structured and readable Resume/CV.

Instructions:

1. **Set Up Your Document**
   - Begin with the `<!DOCTYPE html>` declaration to define the document type.
   - Add the `<html>` tags.
   - Inside the `<html>` tags, place the `<head>` and `<body>` sections.
2. **Document Metadata (Inside `<head>`)**
   - Add the `<meta charset="UTF-8">` to specify the character encoding.
   - Use the `<title>` tag to give your webpage a title like "Your Name's Resume."
3. **Header Section**
   - Use the `<header>` tag.
   - Within the header, use an `<h1>` tag for your name. This will serve as the title of your resume.
   - Add a `<p>` tag for a brief introduction or tagline about yourself.
4. **Contact Information**
   - Create a section using the `<section>` tag with an appropriate heading, e.g., "Contact Information."
   - List your details using the `<ul>` tag. For each item (like email, phone number), use the `<li>` tag.
5. **Educational Background**
   - Create a new `<section>`.
   - Use `<h2>` for the section heading.
   - Use a combination of `<h3>` for your university or school name, followed by `<p>` for your degree, major, and years attended.
6. **Work Experience**
   - Create another `<section>`.
   - Use `<h2>` for the section heading.
   - For each job or position you've held, use `<h3>` for the job title, followed by `<p>` for the company name, your roles, responsibilities, and tenure.
7. **Skills**
   - Use a new `<section>`.
   - Use `<h2>` for the section heading.
   - Create a list using `<ul>`. For each skill you possess, use `<li>`.
8. **Hobbies and Interests**
   - Create a new `<table>`.
   - List your hobbies or interests using `the table` tags.
   - You can include any copyright notice, date of last update, or a thank you note.
9. **Review and Validate**

- Ensure that your HTML follows proper nesting rules, with child elements correctly nested within their parent tags.
- Check your resume for readability and organization. It should be easy for someone to follow and understand.
- You can validate your HTML using online validators like **W3C Validator** to ensure there are no mistakes.

Submission

- Save your work and upload to your own github account.