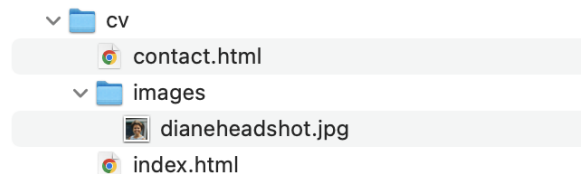# HTML Project
Personal CV
Individual Assignment

This lab focuses on HTML, the markup language to produce web pages. Review the html tags from the slides on eLc.

Project setup: (4 pts.)

1. **Create a folder** named **cv**.
2. In the cv folder **create a folder** named **images**.
3. Inside the cv folder, **create 2 files**: a file named **index.html** and a file named **contact.html.**
4. Inside the images folder, put a **jpg image** of yourself (a headshot).

Building the content of the index.html page:

1. Insert the html 'boilerplate' in your **index.html. (3 pts.)**

The boilerplate may be auto-completed in VSCode or similar IDE or you may copy it from the boilerplate code in the starter_html on eLC. The boilerplate should include the doctype, html, head, title and body tags. Meta tags and links are optional.

2. Insert *your full name* in the page **title**.(1 pts.)

3. Add the following elements and content to your index.html page.

HTML Element	Content	Points
nav open		1
paragraph	*Contact your_name*	2
a **link**	Make the 'Contact your_name' paragraph a **link** to **contact.html**. Use a relative path.	4
nav close		1
section open		1
level 1 heading	Your full name	2

level 2 heading	A tag line describing what you do	2
section close		1
section open		1
Image with appropriate alt tag	yourself, sized appropriately, linked with a relative path to the images folder.	5
level 2 heading	*'hello'* or similar greeting	*2*
a paragraph	One or two sentences that describe you and what you are interested in doing	2
horizontal rule		1
level 2 heading	*About your_name*	*2*
level 3 heading	*Languages*	*2*
an **unordered list**	Your languages	4
level 3 heading	*Leadership and Experience*	*2*
a **definition list**	from/to date and job	4
link(s)	at least one of the jobs a link to the company website. Use an absolute path.	3
level 3 heading	*Skills*	*2*
a **definition list**	Your skills with appropriate **emojis or character entitiy** next to each skill to indicate how well versed you are in each skill.	6
section close		*1*
footer open		1
character ©	the **copyright symbol** and your name	3
a **link**	Make the 'your_name' a **link** to **contact.html**. Use a relative path.	3
footer close		1

Building the content of the content.html page:

4. Insert the html 'boilerplate' in your **content.html. (4 pts.)**
5. Insert *contact your_name* in the page **title**. (2 pts.)
6. Add the following elements and content to your **contact.html** page.

HTML Element	Content	
nav open		1
paragraph	*About your_name*	*2*
a **link**	Make the 'About your_name' paragraph a **link** to **index.html**. Use a relative path.	3
nav close		1
level 1 heading	*Contact yourname*	*2*
paragraph	your address.	2
linebreak	between the street address and the city, state	1
paragraph	your phone number	2
horizontal rule		1
form	Set attributes: **action** *mailto:youremailaddress* and **method** *post.*	4
To the form add:		
input with type *text*	*Name* (before the input box)	*2*
input with type *email*	*email (*before the input box)	*2*
Textarea with appropriate width and height	*message (*before the textarea box)	*2*
input with type *submit*	submit	2
footer open		1
character ©	the **copyright symbol** and your name	2
a **link**	Make the 'your_name' a **link** to **index.html**. Use a relative path.	2
footer close		1

Sample index.html page viewed in browser:

[Contact Diane](#)

Diane B. Stephens

I design cool sites.

Hello.

I am a web developer and computer science instructor with keen interests in secure coding and particularly the Rust programming language.

My Skills.

Languages

- java
- javascript
- html
- css
- react
- nodejs
- mongodb

Leadership and Experience

2019-20
[Microsoft](#) Internship
2020-21
[Red Clay Interactive](#)
2021-22
ACM Vice Present

Skills

- Web Design ⭐⭐⭐⭐⭐
- Scrum Master ⭐⭐
- Public Speaking ⭐⭐⭐

[©Diane Stephens](#)

Sample contact.html page viewed in browser:

About Diane

Contact Diane

1234 GoDawgs Boulevard
Athens, GA 30602

111.222.3333

Name:
Email:
Message:
Submit

©Diane Stephens

Submission

Zip the **cv folder** and submit the zip to the assignment dropbox on eLC. A zip of the project files is the only submission type that will be graded.