

Jetic Gū

Columbia College

This assignment is due on 15 Jan 2023. This assignment is an individual work.

Please remember to include your name and student number.

Lab 1

You are required to utilise basic HTML to write a small webpage containing your answer to the following questions. For a sufficient tutorial on how to do so, I recommend: <https://www.w3schools.com/html/default.asp>

You must make sufficient effort to ensure the submitted webpage is properly formatted. Failure to comply will result in a ZERO grade. Your submission must be a zip file with the following file structure:

```
answer.zip
  index.html
```

1. List 5 things that you can do with a computer now. This can be something that you do yourself, or the things that people from other professions do. Among these 5 things, were there alternatives before the invention of modern computers? If yes, discuss how computers have changed the way it is done (make a comparison). (~250 words)
2. Interview your parents, grandparents, or anybody elder to yourself (born before 1980). Ask about how they used to interact with their friends, colleagues, or even partners before the invention of computers, especially when they were your age. How is it different from your life now? (~250 words)
3. Do some research, discuss a particular event in the history of computer science that interests you (~250 words).
4. Summarise Reading 1, discuss what you've learned about the history of the internet and what interests you the most (~250 words).

Grading criteria

- Grading will be performed based on 2 factors:
 1. The quality of your writing. If you've invested enough effort, you will be rewarded with a decent grade. Make it interesting, try to learn something new from your own research.
 2. Proper HTML formatting. Your webpage must contain a proper title, each answer must contain header and paragraphs. You should also use bullet-points when appropriate.
- You must also provide references, and citation must be consistent and academic. For webpages you have cited, you should include the original webpage link.