What is HTML?

HyperText Markup Language

structure & formatting

What is **HTML?**

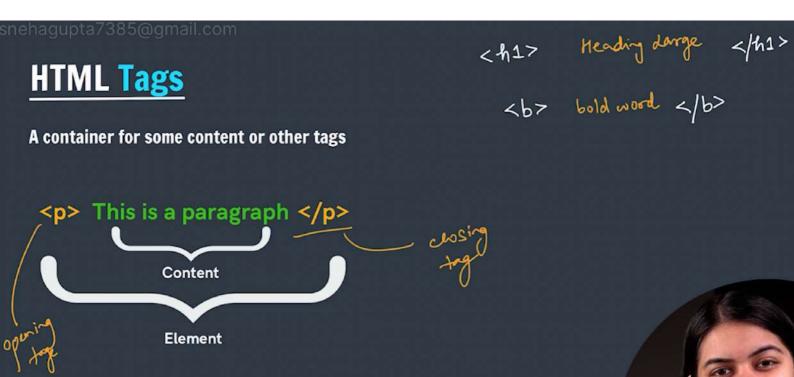
Normal Text

The 3 primary states of matter are -Solid, Liquid and Gas. Solid - these include materials like Iron (Fe). Liquid these include materials like water (H2O). Gas - these include materials like oxygen (O2).

After HTML

The 3 primary states of matter are - Solid, Liquid and Gas.

- Solid these include materials like Iron (Fe).
- Liquid these include materials like water (H₂O).
- **Gas** these include materials like oxygen (O₂).



```
Users > shradhakhapra > ↔ helloworld.html > ...
     >
       This is my first paragraph. This is my second paragraph. This is my first
       paragraph. This is my second paragraphThis is my first paragraph. This is my
       second paragraph
     >
       This is my first paragraph. This is my second paragraphThis is my first
       paragraph. This is my second paragraphThis is my first paragraph. This is my
       second paragraphThis is my first paragraph. <b>This is my second paragraph</b>
     11
12
     nesting -> nested tags
13
14
```

Heading Elements

The <h1> to <h6> HTML elements represent six levels of section headings. <h1> is the highest section level and <h6> is the lowest.

Practice Qs 1

Recreate the given image using HTML tags.

Avengers

Iron Man

Also goes by the name Tony Stark

Captain America

Also goes by the name Steve Rogers

Hulk

Also goes by the name Bruce Banner

HTML Boilerplate

head

Menl

This is the standard format or skeleton of writing HTML Code.