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IST 263 M001
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<center>Week 3 Summary</center>

Summary

This week we have learned more HTML tags, and attribute to the tag. We also learned

elements and semantic HTML. Here is a list of things of what we learned this week:

- More HTML tags:
  - Lists (`ul, ol, li`)
  - Table (`table, thread, tr, th, tbody`)
  - Link (`<a herf=""></a>`)
  - Images (`<img src="" alt="">`)
  - Block elements
    - `<h1>,<h2>…, <p>, </br>`
  - Inline elements
    - `<strong>, <em>, <u>, <span>`
  - Semantic Structure
    - Refer to the starter HTML file created in the class

Question for Mid-term

Why semantic structure important?

A. HTML structures content
B. "Semantic" tags express meaning
C. Search spiders can get richer data
D. All of the above

Surprise or confused topic

I am surprised about the semantic structure of the HTML. I found it interesting and useful

to make the structure clear, making both web designers and browsers to know the content

clearly. I also found that when I was writing the resume homework. When I use the <div> tag,

the browser could not able to utilize the reader view. When I change the <div> to <section> tag,

it can. So, this helps me to structure the HTML file in the standard way.