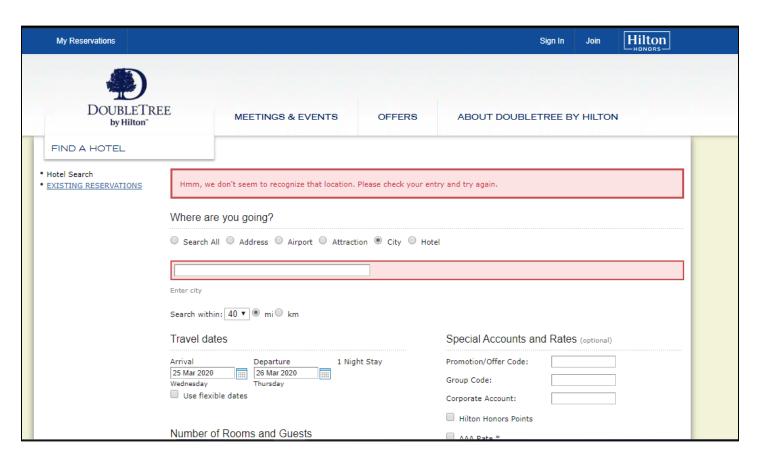
## Images:





## Description:

This week's readings focus on companies testing their sites features and adjusting them to cater towards user's interests and ease of use. 3 key features that I believe would benefit from A/B testing and improve overall traffic on the site. Firstly, I would make the center picture take up the whole screen instead of a small banner across the center. To test if this attracts users' attention. I can use tools like heatmaps and scrollmaps to figure out where the mouse lingers more. Another feature I would change is the location of the buttons that allow one to search for rooms. Instead of having all of it in a banner across the top, it would be better placed in the center of the screen, above the large photo, with larger and clearly defined buttons. Originally it has the 2 dates simply written there, with nothing to indicate that they are in fact options that you can change. Once again, heatmaps and scrollmaps would help us figure out if it was a good change. The third and final change would be to increase the font size and change the format of the form (on the 2<sup>nd</sup> page) to an easily legible format, with the headings bold. To test that final change, you can simply check on the increase/decrease in customers that venture onto the site and that certain page. The reason I chose these few things to change is because when a user visits a site, within 5 seconds they have already formed their opinion of the site. Within that critical time slot, a site must make their best initial impression, and I believe that with these changes, the site DoubleTree would effectively improve.

## References:

"A/B Testing." Wikipedia, Wikimedia Foundation, 18 Mar. 2020, <a href="https://en.wikipedia.org/wiki/A/B">https://en.wikipedia.org/wiki/A/B</a> testing

Patel, Neil PatelNeil, and Amazon. "3 A/B Testing Examples That You Should Steal [Case Studies]." The Daily Egg, 21 Mar. 2019, <a href="https://www.crazyegg.com/blog/ab-testing-examples/">www.crazyegg.com/blog/ab-testing-examples/</a>.

Perfetti, C., Spool, J. M., & Hay, S. (2016, March 18). 5-Second Tests: Measuring Your Site's Content Pages. Retrieved from <a href="https://articles.uie.com/five\_second\_test/">https://articles.uie.com/five\_second\_test/</a>

## Student Information

Name: Shaiza Hashmi

Email: shaiza@uoguelph.ca

Student Number: 1097080