Seneca

TEST 4

Course Number	WEB222
Prof	Kadeem Best
Date Given	Thursday, November19th 2020
Date Due	Sunday, November 22nd 2020 - 11:59PM
Course Weighting	10% of the course

Exam Submission Requirements

- Download the images required for the website from the link
  https://drive.google.com/drive/folders/1_HGz2GfMBsUDjD8_AXc1rfR4GwFY6Vyx?usp=sharing
- When you complete the exam, zip your project folder with all your files(html,css,images) and upload to the respective link on Blackboard

Late Penalties

- *NO LATE SUBMISSION WILL BE ACCEPTED*

ACADEMIC INTEGRITY

Sharing your code and to other students is not permitted. Any learner suspected of breaking the above rules will not have their submission marked; and, a report will be filed with the College's Academic Integrity department.To prevent issues of academic integrity, it is imperative that you are vigilant that your code is not duplicated, in part or whole, by another learner.

Duplication can mean: identical code; or code that is semantically identical in naming and overall construction.   Should the instructor discover academic dishonesty as defined above and per the College Academic Integrity Policies, a grade of 0 will be assigned to all parties involved.

Detailed Specification

You have been hired as a Front-End Web Developer by Full Stack Development (FSD) to build their two page website. See below the designs that the "Graphic Designer" **mocked up** in Figure 1.1 and Figure 1.2.
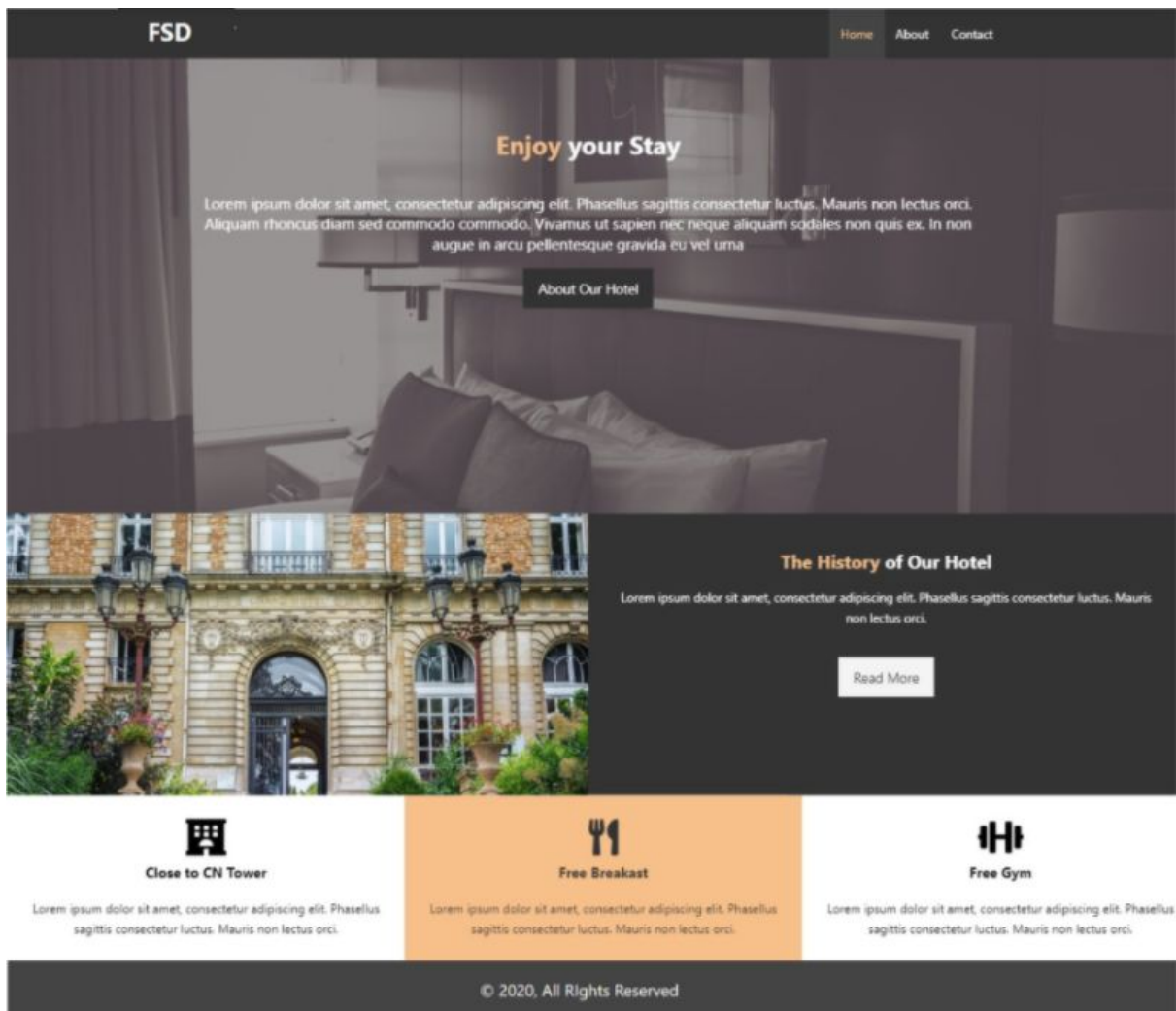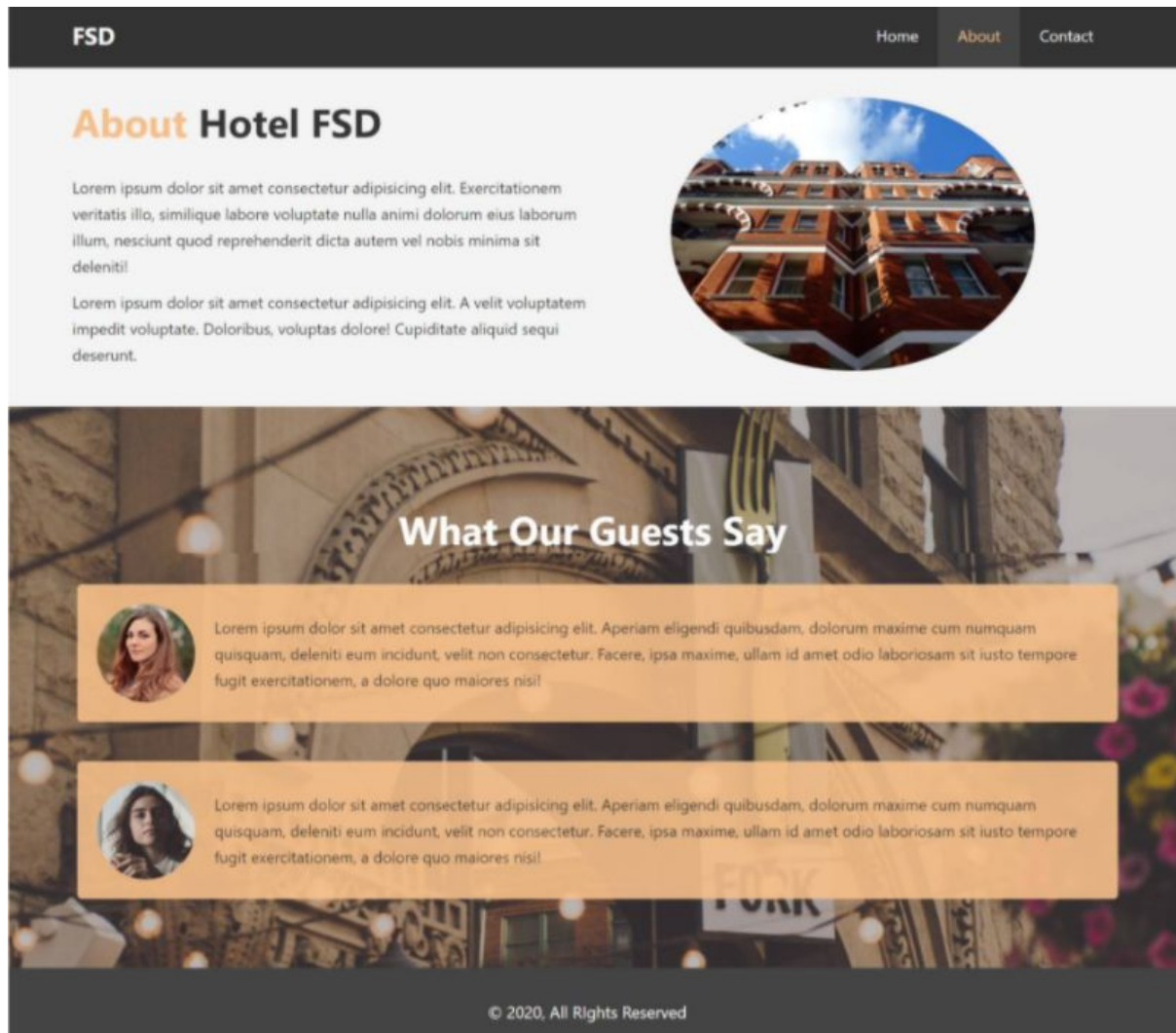
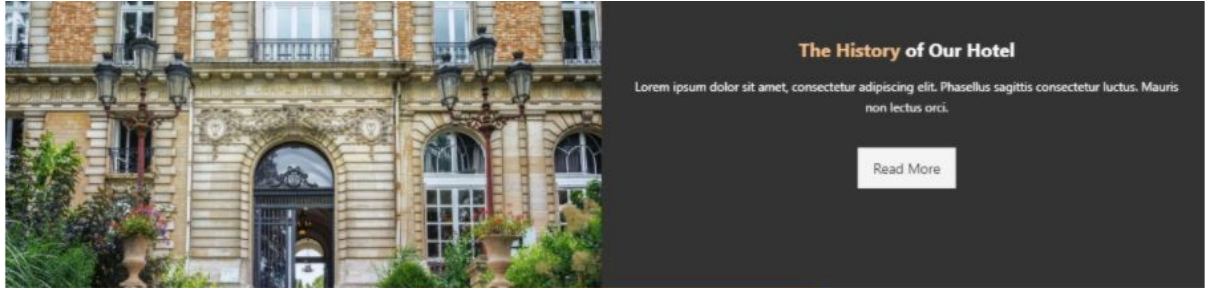### Figure 1.1 Home Page

Figure 1.2 About Us Page

Rules:

1. See the font type all the words to **Segoe UI**,
2. Set the the line height for all words to 1.7rem
3. The height of the Home page's Hero section is 600px.
4. Use the https://imagecolorpicker.com/en/ tool to determine the background colors and colors of the sections and areas throughout the website.
5. The "images" within the below boxes (building,knife-fork, gym weights, are icons that were gotten from the font-awesome library.

6. See the below section's height to 300px

7.
8. Note the "logo" **FSD** in the header is not an image, it is text.
9. Apply all the appropriate css rules to get both pages to look exactly like the designs in Figure 1.1 & Figure 1.2

GOOD LUCK