# **Group Name's Group Project**

#### **Declaration of Authorship**

We, [insert your group's names], confirm that the work presented in this assessment is our own. Where information has been derived from other sources, we confirm that this has been indicated in the work. Where a Large Language Model such as ChatGPT has been used we confirm that we have made its contribution to the final submission clear.

Date:

**Student Numbers:** 

# **Brief Group Reflection**

What Went Well	What Was Challenging
A	В
C	D

#### **Priorities for Feedback**

Are there any areas on which you would appreciate more detailed feedback if we're able to offer it?

# **Response to Questions**

#### 1. Who collected the data?

(2 points; Answer due Week 6)

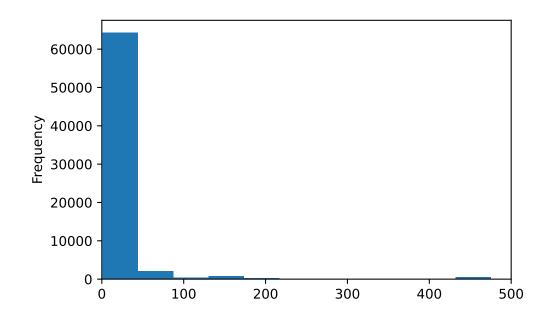
An inline citation: As discussed on 'Inside airbnb' (n.d.), there are many...

A parenthetical citation: There are many ways to research Airbnb (see, for example, 'Inside airbnb', n.d.)...

#### 2. Why did they collect it?

(4 points; Answer due Week 6)

Data frame is  $69,358 \times 76$ 



#### 3. How was the data collected?

(5 points; Answer due Week 7)

# 4. How does the method of collection impact the completeness and/or accuracy of its representation of the process it seeks to study, and what wider issues does this raise?

(11 points; Answer due Week 7)

#### 5. What ethical considerations does the use of this data raise?

(18 points; Answer due Week 8)

6. With reference to the data (*i.e.* using numbers, figures, maps, and descriptive statistics), what does an analysis of Hosts and Listing types suggest about the nature of Airbnb lets in London?

(15 points; Answer due Week 9)

7. Drawing on your previous answers, and supporting your response with evidence (e.g. figures, maps, and statistical analysis/models), how could this data set be used to inform the regulation of Short-Term Lets (STL) in London?

(45 points; Answer due Week 11)

### **Sustainable Authorship Tools**

Your QMD file should automatically download your BibTeX file. We will then rerun the QMD file to generate the output successfully.

Written in Markdown and generated from Quarto. Fonts used: Spectral (mainfont), Roboto (sansfont) and Inconsolata (monofont).

'Inside airbnb' (n.d.). Available at: http://insideairbnb.com.