Task Division section wise

Table of Contents add page numbers here  
1. Introduction (Abdul)  
1.1. Problem statement and research motivation  
1.2. The data set  
1.3. Research question  
1.4. Null hypothesis and alternative hypothesis (H0/H1)

2. Background research (Lewis)  
2.1. Research papers (at least 3 relevant to your topic / DS)  
2.2. Why RQ is of interest (research gap and future directions according to the  
literature)

Provisional links for possible papers for me to use:

Geeq:

<https://geeq.io/wp-content/uploads/2018/08/technical-paper.pdf>

<https://geeq.io/wp-content/uploads/2018/08/White-paper.pdf>

Trading volume of crypto in relation to time

<https://www.sciencedirect.com/science/article/abs/pii/S1544612318304513>

<https://www.sciencedirect.com/science/article/abs/pii/S1544612319301710>

3. Visualisation (Arshad)  
3.1. Appropriate plot for the RQ output of an R script (NOT a screenshot)  
3.2. Additional information relating to understanding the data (optional)  
3.3. Useful information for the data understanding

4. Analysis (Hariharan)  
4.1. Statistical test used to test the hypotheses and output  
4.2. The null hypothesis is rejected /not rejected based on the p-value

5. Evaluation – group’s experience at 7COM1079 (Vishua)  
5.1. What went well  
5.2. Points for improvement  
5.3. Group’s time management  
5.4. Project’s overall judgement  
5.5. Comment on GitHub log output

6. Conclusions (Abdul)  
6.1. Results explained.  
6.2. Interpretation of the results  
6.3. Reasons and/or implications for future work, limitations of your stud

7. Reference list  
Harvard (author, date) format.

8. Appendices  
A. R code used for analysis and visualisation.  
B. GitHub log output.