**[Project Title]**

**Group Name:**

**Group Members:**

|  |  |  |
| --- | --- | --- |
| **First name** | **Last Name** | **Student number** |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

**Submission date: *[Insert submission date here]***

Contents

[Abstract 3](#_Toc4571289)

[Introduction 3](#_Toc4571290)

[Methods 3](#_Toc4571291)

[Results 3](#_Toc4571292)

[Conclusions and Future Work 4](#_Toc4571293)

[References 4](#_Toc4571294)

(Please use

The final deliverable in the form of a report, has the following 10 main components (Please follow APA format):

1. **Cover Page:** It includes the title of the project, name of the affiliation, author, and contact information.
2. **Table of content:** In this section, the headline, list of figures, and table lists are present.
3. **Introduction:** This section will contain the complete information about the project, in brief, to understand what is all about the project.
4. **Methodology:** In this section, we will mention the research method and data sources for analysis.
5. **Result:** This is where we will use statistical results, graphs, and plots to present the final results.
6. **Discussion:** This is where we communicate or discuss the thesis efficiently.
7. **Conclusion:** This is where we will mention the main aspects of this project and how it will solve the real-world problem. And also, the future scope of the project.

Note: Please avoid using code screen shots in your report and instead use graphs and diagrams and explain them in adequate details.

1. **References:** Whatever materials were taken for those links of all the materials will be here.
2. **Acknowledgment:** This section will contain the contribution of other individuals to the research.
3. **Appendices:** If necessary.

# **Abstract**

// A brief summary of the entire project and its results

# **Introduction**

// A complete and detailed introduction to the problem, or challenge you are trying to assess, review, and resolve. This section should provide readers with all the background knowledge that is needed to understand the project that you have done.

# **Methods**

// Here you will need to provide technical details about the methods and approaches you have used in the project. You should include both the approaches that worked and the ones that did not work (failures). Please do not include too many code snap shots.

Describe the --

Context and setting of the study

Specify the study design

Data set details

Identify the main study variables

Data collection instruments and procedures

Outline analysis methods

**Results**

// Here you will need to document and present all your key findings with respect to the central research question and document your results. If you are using machine learning, please discuss the results in terms of overfitting/underfitting etc.

# **Conclusions and Future Work**

// Here you will document a short summary of your result and the most important results and also indicate what is remaining from the research activity that you would like to explore in the future (a paragraph or two is enough)

# **References**

// Complete citations for any articles or other materials referenced in the text of the article.