**CHAPTER FIVE**

**SUMMARY CONCLUSION AND RECOMMENDATION**

**5.1 Introduction**

This chapter gives a summary of each of the preceding chapters; hence it summarizes the entire research work. It gives recommendations and draws conclusions based on the summary of the entire work.

**5.2 Summary**

The system developed as part of the project work is target to help researchers easily collect and gather data. The system analyses the result of the collected data in a quantitative form with frequency and percentages. And also with a pie chart for visualization. The methodology used to develop this project is water fall Model in the Software Development Life Cycle. This project provides a web application as well as database for saving records. The tools used include Hypertext Markup Language (HTML), Python and Django, SQL (Structured Query Language) ,Bootstrap and PosgreSQL database. The system is in form of software as a service(SaaS). Which gives personalized service for users.

**5.3 Conclusion**

Manual method of questionnaire management has been proven to be inefficient. Because of loss of some data and inaccuracy in computations. However the system developed as part of this project will overcome the issue of the traditional method by providing a more efficient and consistent way questionnaire management.

* 1. **Recommendation**

Based on the in-depth study on this topic, the following recommendations have been put forward:

1. It is recommended that there should contain more analysis tools like graphs and other charts to visualize the result.
2. An Android application will be friendlier to use
3. Whosoever is has interest to continue this project is recommended to include open ended questions and means for their analysis