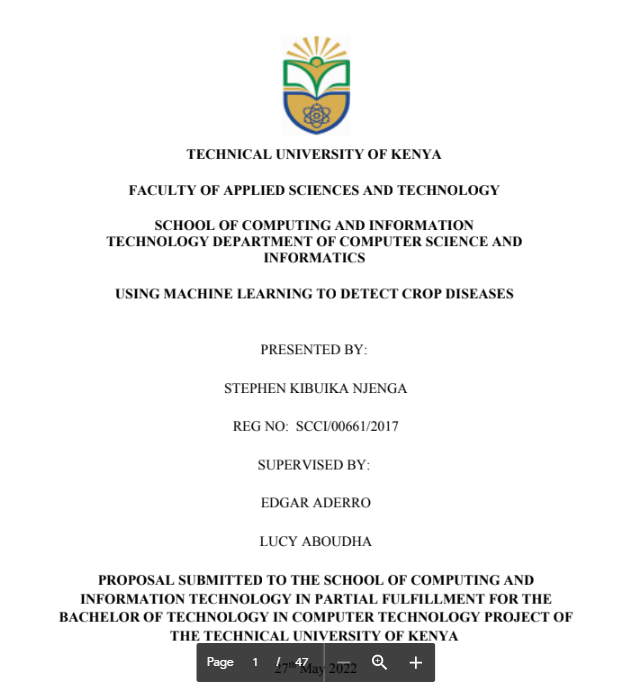
Title Page: School Logo, Title of work, Name, Supervisor Name,



List of Abbreviations/Acronyms,

List of Tables

List of Figures

Table of Content (Automatically generate)

Abstract: Problem, Objective, methodology (methods and techniques), Results, Conclusion

# Chapter 1: Introduction

1. Background. Give us a brief of your area of interest (Background)

What Traffic is, what are some of the mechanics /solutions in place

Those solutions impact

Briefly bring in (in one line) what solution you looking at

1. Problem Statement
   1. What is the problem (have a small paragraph to discuss the problem as it is.
2. Objectives
   1. General Objective (Aim)-An overview of the solution example : Design and Developing a mobile application to …………………………………………..
   2. Specific Objective (3 and 4 SO)
      1. To develop a module for….
      2. To Develop a module for…..
      3. To develop a module for….
      4. To Develop a module for…..
3. Justification and Significance of study
   1. Why this study and to who does it benefit
4. Scope of study
   1. Elaboration of your SO
      1. (Inscope and Outscope)
5. Limitations of your study
   1. This is to be added in the final documentation. This will not appear in the proposal

# Chapter 2: Literature Review

Looking at other scholars work (Google scholar, peer-reviewed journals, latest conference proceedings)

1. Give a depth of your work

An indepth of what traffic is , Statistics of traffic reduction

Traffic on developed countries

Traffic in developing countries

Traffic in Kenya- Nairobi

1. App/systemin traffic reduction
   1. Pros and cons (+ve criticism as you are using their work as a foundational basis of your work.
   2. Peer review (give a summary of atleast 5 or so apps/systems)
      1. Mambo et al, (2020) states that the motorx application was able to reduce the traffic congestion in Ghana to x% as different factors such as ….were considered. We see that the application has different modules such as … to be able to do ……… (discuss the different modules). This module though is missing……. Which we intend to consider while designing and developing our application.
   3. Give a detail narrative of your proposed system (exhaustively discuss the modules of your app/system.

# Chapter 3: Methodology (to be in future tense)

Discuss the different methodology (in each phase state what you will do; do not write notes about the phase

In short this chapter entails the plan, the methodology, the method, the techniques, tools, the sample size etc to ensure reproducibility

# References

APA Citation Style

Appendixes

1. Activity guide (Gantt Chart)
2. Budget
   1. Budget Justification