**CMSC 127 Project Final Documents**

1. Software Project Documentation
2. Title Page
3. Table of Contents
4. Introduction - description of the system, who it caters, what service it provides, significance of the system, what process does it simplify or improve ie. Describe situation before and after the system.
5. Glossary – define the technical terms used in the document
6. Database Structure – ER Diagram, Data Dictionary. Description of relationships of data among tables
7. User Interface Architecture – description of the front-end user interface and its data sources
8. Appendix ( reference forms, documents, etc)
9. User Manual

Explanation of how to use the system. Add screenshots to explain the flow of the system. Include also installation methods including setup /installation of software needed. Mention the specific OS, browsers needed.

**INTRODUCTION**

**Description of the System**

The System uses database to store data records from the Luke Foundations.

**Services Provided**

The System provides a way to store data records of the Luke Foundations’ physical copies of data into the database. This includes data about the Doctors, Patients, and Surgery Information that was obtained. The System also allows creating new data records. Not only the System allows the user to add data, it allows the user to edit existing data or delete a record entirely.

**Significance of the System**

**Simplified Processes**

**GLOSSARY**

**DATABASE STRUCTURE**