1.3. Overview of the report.

The report consist with 4 chapters. Such as;

Introduction
Reflection
FutureWork
Detailed thesis Content.

From the first Chapter it gives an idea about the background of the proposed System as well as how I was motivated to develop such a system.

From the next chapter It basically talks about the issues that I faced during the Some of the stages ~~and how I Ove~~ ~~Moreover it~~ while it discuss how I Overcome all of them during ~~the various~~ Various stages of the Software development life cycle model. Moreover it gives an idea about the Progress upto now and the future works that I have to do.

Last chapter ~~incop~~ incorporates a review of the final thesis report mentioning what will be ~~included~~ incorporated into it.

2. Reflection.

2.1 Requirement Gathering and analysis.

2.1.1 Task.

I gathered primary data with ~~the use~~ ~~of~~ the use ~~utilization~~ of distributed form. And then it shared with sample of people. For example, ~~technicians~~

- * technicians
- * Mechanics
- * Vehicle users.

The form incorporates with general inquiries which is going to help me in the Software creation process.

The questionnaire ~~consist will~~ contained with questions as follows.

1). What are the common breakdowns of a vehicle?

2) Can you handle a vehicle breakdown in your own?

3) Do you know any other service center or an application serves as "~~Hirebuddy~~" proposed system? what are they.

~~when analyzing the requirements~~

while analyzing the requirements, I used my experiences as well as the further discussion with the Supervisor.

Secondary data were gathered by reviewing the articles, researched papers and as well as as patent papers.