**Project Description**

**University of Namibia (UNAM) department of Computer Centre has been experiencing problems with the initial distribution of 3g`s to student. Due to the lack of manpower some data were not captured correctly and student assistance are used to capture the data. If a student sim card/3g get lost Computer Centre give them a form that they submit to telecom to be issued with another card. After students are done processing their new cards from Telecom they do not go back to Computer Centre for their new 3g`s to be updated with the new details.** When the 3g get lost again for the second time **Computer Centre** has to issue them with the form to be submitted to Telecom to get another card again, but because they did not update their details when it got lost the first time. **Computer Centre can’t** issue them that form since it’s useless and in the end Telecom is reluctant to issue a replacement card.

**Possible Solutions**

**The proposed system would be website platform where by students can update their 3g records after giving their replacement forms and received new cards at Telecom, to avoid the inconvenience at the Computer Centre.**

**The Requirement**

* The requirements of this proposed project is based on a set of objective:
* To develop a web based system, that allows students to update their 3g records

**Conclusion**

This project’s purpose is to develop a sophisticated and original design of the website that will contribute to online update of 3g`s, which will also help students and Computer Centre alike, and save time.