BUILDING AND IMPLEMENTING A DYNAMIC WEBSITE FOR AN NGO(COGER) By

Yusufu Gambo

AIM AND OBJECTIVES

AIM

To design an interactive website interface which provides registered members ability to communicates with by each other that will be manage by Administrator(s)

OBJECTIVES

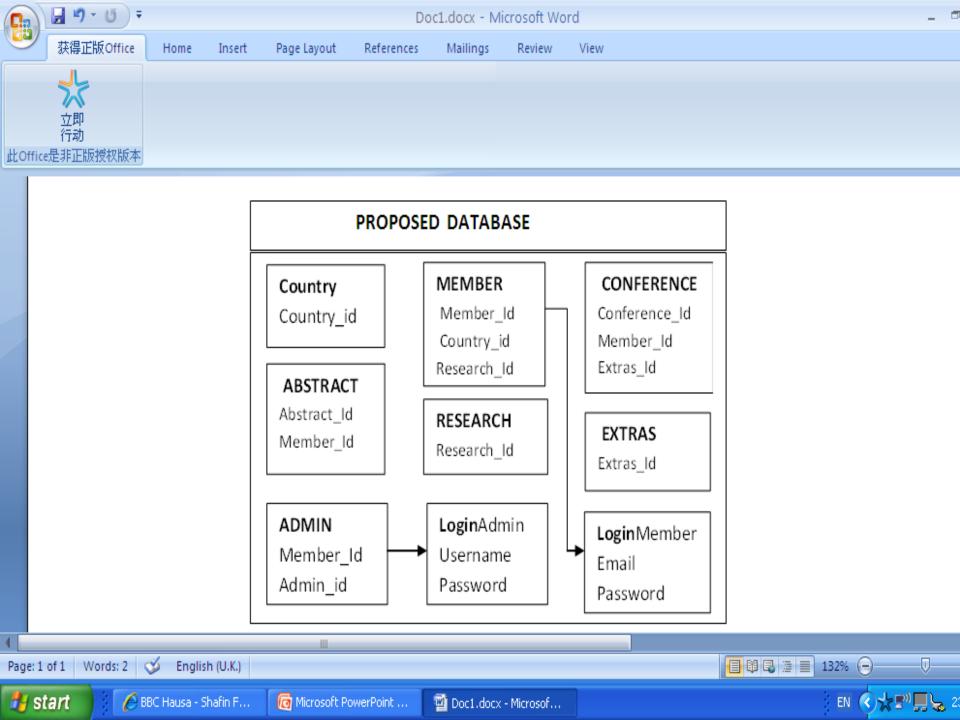
- To provide an easy interactivity among registered member, registers for conferences and upload abstracts
- To allow the administrators to send newsletter regularly
- To provides access for registered members to search for research interest
- To provides interface to the administrator(s) to manage the membership operations

REQUIREMENT AND LIMITATIONS To provide web interface for

- I. Members only area to search for COGER research areas and members
- **II. Mailing List for Newsletter**
- III. Registration for annual conference
- IV. Admin panel to manage the membership
- v. To send Newsletter to all registered member
- **VI.** Allow members to send email to the Administrator

LIMITATIONS

Limited knowledge of Adobe Dreamweaver, Jquery and Advance JavaScript



■ TECHNOLOGIES USED

- XHTML Extensible Hypertext Markup Language
- CSS Cascading Style Sheets
- MYSQL
- PHP Hypertext Preprocessor
- JAVASCRIPT
- Adobe Dreamweaver

TESTING AND DEVELOPMENT ENVIRONMENTS
WAMP-SERVER
VERTRIGO SERVER
TEXTPAD

