



FINAL YEAR PROJECT REPORT

Online Feedback System

By

Sehrish Malik 19403

Supervised by

Engr. Ali Ahmed

Bahria University (Karachi Campus)

2013

Acknowledgment

After due to thanks to almighty Allah, I would like to thanks my parents. I have not finished this project without their support. They were always there for me whenever we need them & encouraged me.

Secondly, I would like to thank my project coordinator Asia Samreen who has given me a chance to prove myself. I also like to thank my supervisor Engr. Ali Ahmed who supports me throughout the project. He has a great contribution in making my goal oriented. His guidelines helped me a lot throughout the project. He gave me a lot of positive perspective.

I would like to thank my Head of Department Dr .Humera Farooq who has given me a chance to prove myself

I also like to thank all my class fellows and friends who always support me and full attention for me to solve my problems occurred during the project. They always help me in exchanging ideas.

Abstract

Purpose of the study is that both the students and teachers of the world as a whole can enjoy Web-based course feedback system development. System Course Feedback page generation and analysis, provision of feedback. Student feedback system, developed for the college. Students for their opinions on the teacher, and vice versa . The purpose of this feedback system in this class, the information about the Lecturer Performance to collect information of the learning experience. Students can log in to the system, but he is after the registration number and the name, log in by using the feedback. He is a faculty member feedback by wise. He is a good five options, but are very good, such as students for teachers, one of the five options are selected, the feedback form

The college facilities available to students, the Administrator module must be registered in the system. College is divided into classes in bulk student you will need to register.

Table Of Contents

Online Feedback System

Chapter 1

Introduction

1.1 Purpose.....	2
1.2 Problem.....	2
1.3 Solution.....	3
1.4 Scope of project.....	3
1.5 Organization of report.....	3

Chapter 2

Literature Review

2.1 Background.....	5
2.2 Research Paper.....	5

Chapter 3

Requirement Specification

3.1 Introduction.....	8
3.2 Functional /Non functional requirement.....	8
3.3 Stake Holder.....	9
3.4 Costing.....	9
3.5 Scheduling.....	9
3.6 Feasibility.....	12
3.6.1 Technical Feasibility.....	12
3.6.2 Operational feasibility.....	12
3.6.3 Economic Feasibility.....	12

Chapter 4

Design of System

4.1 Methodology And Design.....	14
4.2 UML diagrams.....	15

Chapter 5

Implimentation

5.1	Development tools.....	37
5.2	Description.....	37
5.3	PHP.....	37
5.4	MYSQL.....	37
5.5	APACHE.....	38
5.6	Coding.....	39

Chapter 6

Testing

6.1	Software Testing.....	70
6.2	Testcases.....	71

Chapter 7

Result

7.1	Conclusion.....	76
7.2	Future work.....	76
	References.....	74