A Minor Project Proposal on

TITLE OF PROJECT

Submitted in partial fulfillment of the requirements for the degree of Bachelor of Engineering in Software Engineering at Pokhara University

By

TEAM MEMBER 1

TEAM MEMBER 2

TEAM MEMBER 3

Department of Research and Development

GANDAKI COLLEGE OF ENGINEERING AND SCIENCE

Lamachaur, Kaski, Nepal

(Month, Year)

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Supervisor

YOUR SUPERVISOR NAME

Department of Research and Development

GANDAKI COLLEGE OF ENGINEERING AND SCIENCE

Lamachaur, Kaski, Nepal

(Month, Year)

APPROVAL CERTIFICATE

This project entitled ”YOUR PROJECT NAME” prepared and submitted by ”PROJECT PARTNERS” under the supervision of ”YOUR SUPERVISOR NAME” in partial fulfillment of the requirements for the Degree of Bachelor of Engineering in Software Engineering has been examined and is recommended for approval and acceptance.

Date of Evaluation: September 12th, 2014

.....

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(Project Supervisor)

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Er. Sujan Tamrakar

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(Vice Principal)

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(External Examiner)

ACKNOWLEDGEMENT

We would like to express our heart full thanks to our project supervisor **YOUR SUPERVISOR NAME**, who supported us to do this project by giving valuable suggestions and guidelines during the development phase. We are thankful to the principal **Mr. Birendra Khadka** and the vice principal **Mr. Ashok Raj Parajuli** for supporting us during the entire project. We are also thankful to all our teachers and staffs for their assistance, support and encouragement to complete our project. A special gratitude to **Mr. Sujan Tamrakar**, HOD, Department of Research and Development for the guidance and investigation.

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YOUR NAME 1
YOUR NAME 2
YOUR NAME 3

Gandaki College of Engineering and Science
Lamachaur, Pokhara, Kaski

ABSTRACT

Pahichaan is a web application which allows the user to connect with each other. It provides a user-friendly platform for users to post their recognition status. Users are allowed to post the pictures of their honors, awards, certificates and text status. Not limited to this, they can connect to each other and react on connections post and perform texting to connections. Similarly, connections will get notified of each others activity.

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Chapter 1

INTRODUCTION

1.1 BACKGROUND

Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. It has survived not only five centuries, but also the leap into electronic typesetting, remaining essentially unchanged. It was popularised in the 1960s with the release of Letraset sheets containing Lorem Ipsum passages, and more recently with desktop publishing software like Aldus PageMaker including versions of Lorem Ipsum.

1.2 PROBLEM STATEMENT

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Chapter 2

LITERATURE REVIEW

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	Project 1	Project 2	Project 3	Our Project
Feature 1	Yes	Yes	No	No
Feature 2	Yes	No	Yes	No
Feature 3	No	No	No	Yes
Feature 4	No	Yes	No	No
Feature 5	Yes	No	Yes	No

Table 2.1: Literature Review

Chapter 3

TOOLS AND METHODOLOGIES

3.1 REQUIRED TOOLS

For the development of our project, we will be using the following tools.

Tool	Description
Python	Backend Processing
Django	Backend Framework
...	...

Table 3.1: Tools required for ”Project Name”

3.2 APPROACH USED

3.2.1 USE CASE DIAGRAM

3.2.2 ENTITY RELATIONSHIP DIAGRAM

3.2.3 SYSTEM SEQUENCE DIAGRAM

3.2.4 CLASS DIAGRAM

Chapter 4

TESTING

4.1 OBJECTIVES OF TESTING

4.2 TEST CASES

4.3 TESTING GOALS

Chapter 5

TIMELINE CHART

Chapter 6

RESULTS AND DISCUSSION

6.1 FUTURE RESEARCH AND RECOMMENDATIONS

Chapter 7

SNAPSHOTS

7.1 WIREFRAMES

7.2 USER INTERFACES

Figure 7.1: SNAPSHOT 1

Figure 7.2: SNAPSHOT 2

Figure 7.3: SNAPSHOT 3

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