# Project Based Learning-II Report

**ON**

**“Pune Tourism Blog”**

SUBMITTED TO THE SAVITRIBAI PHULE PUNE UNIVERSITY, PUNE

IN THE FULFILLMENT OF SECOND YEAR OF ENGINEERING

IN

**COMPUTER ENGINEERING**

BY

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Zeal Education Society’s

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**Zeal College of Egineering & Research Department of Computer Engineering**



## CERTIFICATE

This is to certify that Project **Pune Tourism Blog**

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are Bonafide students of this institute and the work has been carried out by them under the supervision of **Prof.\_\_\_\_\_\_\_\_\_** and it is approved for the partial fulfillment of the requirement of Savitribai Phule Pune University, for the award of Second Year Engineering (Computer Engineering).It is certified that all corrections/suggestions indicated for internal assignment have been incorporated in the report. The project report has been approved as it satisfies the academic requirements in respect of project work prescribed for the Bachelor of Engineering Degree.

## Prof.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Prof. A. V. Mote

Project Guide H. O. D

# ACKNOWLEDGEMENT

We take this opportunity to thank our project guide **Prof. \_\_\_\_\_\_\_\_\_\_\_** and Head of Department **Prof. A. V. Mote** for their valuable guidance and for providing all the necessary facilities, which were indispensable in the completion of this project report. We are also thankful to all the staff members of the Computer Engineering Department for their valuable time, support, comments, suggestions and persuasion. We would also like to thank the institute for providing the required facilities, Internet access and important books.

***ABSTRACT***

*(/\*Font size Italicized 12 times new roman,*

*should be preferably less than or equal to 300 words\*/ )*

**For example :**

*In Medical organization, a large amount of personal data are collected and analyzed by the data miner or researcher or adversaries. Such data may contain sensitive information like disease from medical history or credit records. On the other hand, these data is useful to organization for decision making like to investigate the health condition of the country. While analyzing these data can poses threats to individual privacy, if not done properly. Data mining techniques can expose critical sensitive information about medical databases.*

***Keywords:***

|  |  |  |  |
| --- | --- | --- | --- |
| Sr.No. | Content | | Page No. |
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|  | 1.2 | Aim/Motivation |  |
|  | 1.3 | Objective |  |
| 2 | Literature Survey | |  |
| 3 | Problem Statement | |  |
| 4 | Software Requirement Specifications | |  |
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**List of Abbreviations**

1 PBL – project based learning

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**/\* This information only for Understanding Purpose\*/**

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**Chapter 1**

**Introduction**

**1.1 Overview**

**1.2 Aim/Motivation**

**1.3 Objective**

**Chapter 2**

**Literature Survey**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Sr.No** | **Research Paper Name** | **Year** | **Author** | **Findings** |
|  |  |  |  |  |

**Chapter 3**

**Problem Statement**

* problem statement is a clear description of the issue(s), it includes a vision, issue statement, and method used to solve the problem.
* A problem statement expresses the words that will be used to keep the effort focused and it should represent a solveable problem.

**/\* This information only for Understanding Purpose\*/**

**Chapter 4**

**Software Requirements Specification**

4.1 Software Requirements

**Chapter 5**

**System Design**

**5.1 Project Block Diagram**

**5.2 GUI of Working System**

**/\* This Content only for information purpose**

*Firstly Explain your Propsed System shortly in one paragraph and then start Diagram and Explain Each block of Project Block Diagram*

*\*/*

**Chapter 6**

**Conclusion and Future Scope**

**/\* This Content only for information, delete it**

Conclusion should be in 10-15 lines

**\*/**

**References**

**/\* This Content only for information,delete it**

**Format for References**

* Author, “Title”, Name of Journal/Transactions/ Book, Edition/Volume, Publisher,Year of Publication.
* These references must be reflected in text at appropriate places in square bracket.
* In case of web pages complete web page address with assessing date has to be enlisted.
* List of references should be as per use in the text of the report.

**For Example:**

**[1] P. Diament and W. L. Luptakin, “V-line surface-wave radiation and scanning,” Dept. Elect. Eng., Colombia Univ., New York, Sci Rep. 85, 2022.**

\*/