**<Title of the Project>**

**A Major Project Synopsis Submitted to**

****

**Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal**

**Towards Partial Fulfillment for the Award of**

**Bachelor of Technology**

**(Computer Science and Engineering)**

**Submitted By**

**Name 1(enroll. No)**

**Name 2(enroll. No)**

**Name 3(enroll. No)**

**Name 4(enroll. No)**

**Under the Supervision of**

**Prof.**



**Department of Computer Science and Engineering**

**Acropolis Institute of Technology & Research, Indore**

**July-Dec 2023**

# Abstract

A very short gist of the problem addressed.

# Introduction of the Project (1 paragraph)

A brief introduction about the project should be given in this section. This section consists what is the project all about? Describe the rational and what could be the probable problems that would be addressed during the course of project?

# Objective (100 words)

Statements which directly state what has to be done for addressing the problem stated. Objective should be clearly specified. What the project ends up to and in what way this is going to help the end user should be mentioned specifically.

# Scope (100 words)

This should clearly mention the scope and intended audience where the project is applicable.

# Study of Existing System (200 words)

A case study of at least 5 existing systems should be done and relative comparison with their merits and demerits. This will help in formulation of further objectives that could be addressed within the project.

Existing System/Application 1:

* Problems Addressed
* Advantages
* Disadvantages
* Gaps Identified
* Reference link

# Project Description (200 words)

The process of the whole software system proposed, to be developed, should be mentioned in brief. This may be supported by Flowcharts/ER diagram to explain the flow of the information.

# Methodology/Planning of the Project work (200 words)

Methodology includes the steps to be followed to achieve the objective of the project during the project development.

# Expected Outcome (100-150 words)

Briefly illustrate the outcomes of the project development along with the benefits to the society.

# Resources and Limitations (150 words)

The requirement of the resources for designing and developing the proposed system must be given. The resources might be in form of the hardware / software or the data from the industry. The limitations of the proposed system in respect of a larger and comprehensive system must be given.

# Conclusion (100-150 words)

The write-up must end up with the concluding remarks-briefly.

# References

Mention the sources referred for the study and development of the project. References include literature, books, websites or any other kind of resource directly or indirectly referred for development of project and its report. All the references should be listed in **IEEE format.**