ABESIT
—Group of Institutions—

(PROJECT ID: MCA2025-26_MPID01)

Synopsis
on

Project Name

Submitted In Partial Fulfillment of the Requirements

For the Degree of

MASTER OF COMPUTER APPLICATIONS

Submitted By

Student Name (Roll No)

Student Name (Roll No)

Under the Supervision of

Prof.

ABES INSTITUTE OF TECHNOLOGYGHAZIABAD

AFFILIATED TO

Dr. A. P. J. ABDUL KALAM TECHNICAL UNIVERSITY,LUCKNOW, UTTAR PRADESH.

(DEC, 2026)

INDEX

1. **OBJECTIVE AND PROBLEM STATEMENT**(at least two problem statement

2. **ABSTRACT**(at least 200 words)

3. **INTRODUCTION**(at least 3 pages)

4. **DFD/ER DIAGRAM**

5. **LITERATURE REVIEW** (there should be 10 latest research papers related to your topic)

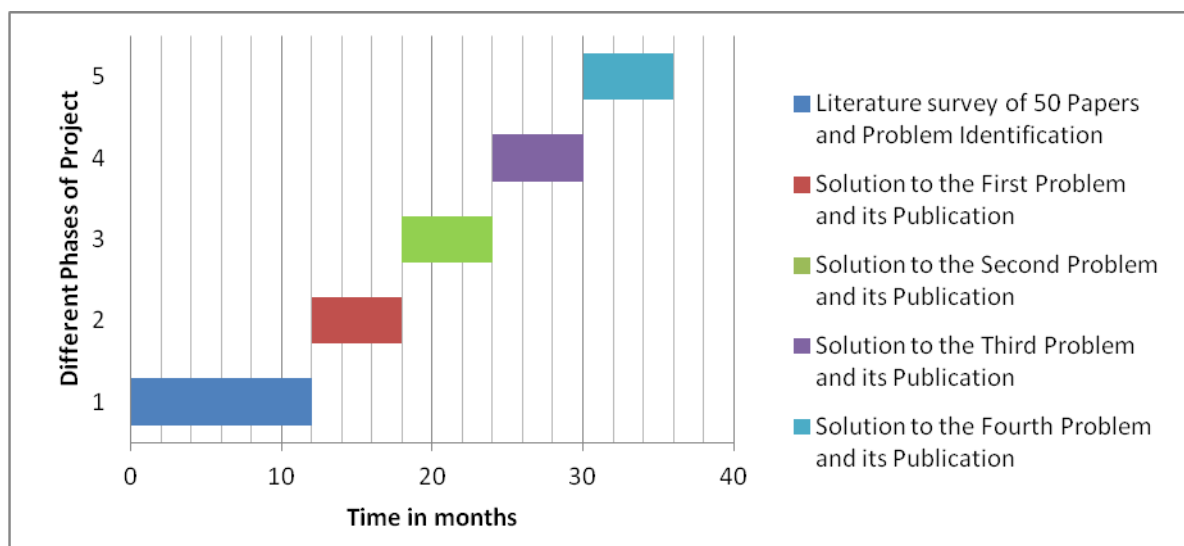| Author	Year	Proposed
Fujiwara et al.	2025	Partial W Method
Apfelbaum et al.	2025	A goal based testing
Shehady et al.	2024	Models based testing(VFSM)

6. **TOOLS AND TECHNIQUES USED FOR THE PROJECT**

7. **PROJECT PLAN**(use chart like this to show your project progress till Dec 2025)

First phase project progress on 23th September 2025

Second phase project progress on 28th October 2025

Third phase project progress on 18rd November 2025

So prepare project plan accordingly

8. **REFERENCES**(at least 10 references)

[1] Kishor, K., Sengar, A., Sharma, A. et al. Osteo fracture identification using deep learning techniques. Health Serv Outcomes Res Method (2025). https://doi.org/10.1007/s10742-025-00340-1

[2] Kishor, Kaushal, and Seifedine Kadry, editors. Advancements in Cloud-Based Intelligent Informative Engineering. IGI Global, 2025. https://doi.org/10.4018/979-8-3373-0781-7

[3] Kishor, K., Bansal, A., Gupta, A., Tyagi, A., Singhal, A. (2025). Automated Accounting System Using Artificial Intelligence. In: Sharma, D.K., Sharma, R., Peng, SL. (eds) Proceedings of International Conference on Next-Generation Communication and Computing. NGCCOM 2024. Lecture Notes in Networks and Systems, vol 1305. Springer, Singapore. https://doi.org/10.1007/978-981-96-3725-6_25