

Project Title

A Project Report

submitted in partial fulfillment of the requirements

of

AICTE Internship on AI: Transformative Learning

with

TechSaksham – A joint CSR initiative of Microsoft & SAP

by

Name of Student, Email id

Under the Guidance of

Name of Guide

ACKNOWLEDGEMENT

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This Acknowledgement should be written by students in your own language (Do not copy and Paste)

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ABSTRACT

Provide a brief summary of the project, including the problem statement, objectives, methodology, key results, and conclusion. The abstract should not exceed 300 words.

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CHAPTER 1

Introduction

1.1 Problem Statement:

Describe the problem being addressed. Why is this problem significant?

1.2 Motivation:

Why was this project chosen? What are the potential applications and the impact?

1.3 Objective:

Clearly state the objectives of the project.

1.4 Scope of the Project:

Define the scope and limitations.

CHAPTER 2

Literature Survey

- 2.1 Review relevant literature or previous work in this domain.**
- 2.2 Mention any existing models, techniques, or methodologies related to the problem.**
- 2.3 Highlight the gaps or limitations in existing solutions and how your project will address them.**

CHAPTER 3

Proposed Methodology

3.1 System Design

Provide the diagram of your Proposed Solution and explain the diagram in detail.

3.2 Requirement Specification

Mention the tools and technologies required to implement the solution.

3.2.1 Hardware Requirements:

3.2.2 Software Requirements:

CHAPTER 4

Implementation and Result

4.1 Snap Shots of Result:

Kindly provide 2-3 Snapshots which showcase the results and output of your project and after keeping each snap explain the snapshot that what it is representing.

4.2 GitHub Link for Code:

CHAPTER 5

Discussion and Conclusion

5.1 Future Work:

Provide suggestions for improving the model or addressing any unresolved issues in future work.

5.2 Conclusion:

Summarize the overall impact and contribution of the project.

REFERENCES

- [1]. Ming-Hsuan Yang, David J. Kriegman, Narendra Ahuja, “Detecting Faces in Images: A Survey”, IEEE Transactions on Pattern Analysis and Machine Intelligence, Volume. 24, No. 1, 2002.