



K.L.E. SOCIETY'S
P.C. JABIN SCIENCE COLLEGE,
AUTONOMOUS,
(Affiliated to KARNATAK UNIVERSITY, DHARWAD)
HUBBALLI -580031



Bachelor of Computer Application

2025-26

A Dissertation Report
On

PROJECT TITLE

Submitted in partial fulfillment of the requirement for the award
of the degree

BACHELOR OF COMPUTER APPLICATION

Submitted By

Student Name

Reg No

Student Name

Reg No

Student Name

Reg No

Under The Guidance Of
Prof. Guide Name

Affiliated to
Karnatak University, Dharwad.



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CERTIFICATE

This is to certify that the project entitled **Project Title** is a Bonafide work carried out by the student team Mr./Miss. _____ - Reg No _____ and Mr./Miss. _____ - Reg No _____, in partial fulfillment of the award of degree of Bachelor of Computer Application during the year 2025 – 2026. The project report has been approved as it satisfies the academic requirement with respect to the project work prescribed for the award of BCA Degree.

Guide

HOD

External Examination:

Name of the Examiners

Signature with date

1.

2.

DECLARATION

We hereby declared that the project report entitled **Project Title**, submitted in fulfillment of requirement of BCA VI Semester Project work for the award of Degree in Bachelor of Computer Application of KARNATAK UNIVERSITY, Dharwad during the academic year 2025-26.

We further declare that this project report is the result of our original work and has not been submitted to any other organization or institute for the award of any degree or diploma.

Date:

Place: Hubballi

Sign

(Student Name)

ACKNOWLEDGEMENT

It's our pleasure to thank all the individuals who have directly or indirectly helped and motivated us in the fulfilment of completion of the project work.

We thank **Prof. Siddalingappa Kadakol, HOD, KLE Society's BCA, P C Jabin Science College, HUBBALLI** for having given us all encouragement and motivation for making this project work successful.

We thank our guide **Prof. Your Guide name, KLE Society's BCA, P C Jabin Science College, HUBBALLI** for giving us valuable suggestions and guidance for our project work, which are the background of the project.

Our gratitude also goes to all **Teaching and Non-Teaching staff of KLE Society's BCA, P C Jabin Science College, HUBBALLI** who have helped us in completing this project work.

Finally, we would like to thank our family and friends for their constant motivation and inspiration that kept us going.

Sign
(Student Name)

ABSTRACT

An abstract is a concise summary of a longer work, such as a dissertation or research paper, and allows readers to decide whether to read the full paper.

Abstracts should be written after the full paper is written, and are usually about 150-250 words and one to two paragraphs long.

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I. Introduction (Font size 14)

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Limitations of existing system

Mention the Limitations of the existing system,

Proposed system

Mention the Proposed system

II. Literature Survey

Include the Detailed Explanation of Feasibility Study done on the project and also mention the objective of the project.

Economic Feasibility

Add economic feasibility details

Technical Feasibility

Add technical feasibility details

Organizational Feasibility

Add Organizational feasibility details

III. Technical Requirements

Hardware Requirements:

Processor :

RAM :

Hard Disk Space:

Software Requirements:

OS:

Programming Language:

Database:

IV. Project Description

Mention the project description with the detailed description of every module.

V. System Design

Include the System Designing of the project

Add following relevant diagrams with its explanation

1. UML Diagrams of the project modules
2. Architectural Diagram of a project
3. Schema Diagram of Database Design

VI. User Interface Design and Outputs

Add the UI Design and project output screenshots with labeling.

VII. Implementation (Deployment)

Add the Implementation diagram and also mention the steps to deploy the application in a user environment.

VIII. Testing methods with test case

Mention the test methods used and list the test cases of a project.

IX. Conclusion

Mention the conclusion of the project

Future Enhancement

Mention how project can be enhanced in the future with a description.

Bibliography

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- [3] I.S. Jacobs and C.P. Bean, "Fine particles, thin films and exchange anisotropy," in Magnetism, vol. III, G.T. Rado and H. Suhl, Eds. New York: Academic, 1963, pp. 271-350.
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