

**RANI CHANNAMMA UNIVERSITY
BELAGAVI**



**JANATA SHIKSHANA SANGHA'S
STC ARTS COMMERCE, BBA, BCA, & PG CENTER
BANAHATTI**



DEPARTMENT OF COMPUTER APPLICATION

A Project Report On

“DIGITAL BUS PASS”

SUBMITTED BY

RAMYA BANDIGANI (M2021622)

SIDDHI SANKHALA (M2021632)

SUNIL PATIL (M2021634)

Under The Guidance Of

Dr. R. B. Maguri

RANI CHANNAMMA UNIVERSITY BELGAVI



Janta Shiksha Sangha

SHREE TAMMANNAPPA CHIKKODI ARTS & COMMERCE COLLEGE BANHATTI-587311

ಶ್ರೀ ತಮ್ಮಣ್ಣ ಚಿಕ್ಕೋಡಿ ಕಲಾ ಮತ್ತು ವಾಣಿಜ್ಯ ಕಾಲೇಜುಬಹತ್ತಿ, ೫೮೭೩೧೧

(Affiliated to Rani Channamma University Belagavi)

Re-Accredited By NAAC at "B++" Level



DEPARTMENT OF COMPUTER APPLICATION

CERTIFICATE


This is to certify that Ramya Bandigani, Siddhi Sankhala, and Sunil Patil Students of Bachelor of Computer Applications (BCA) has Satisfactorily completed the project work Entitled "Digital Bus Pass" for the partial fulfillment of Bachelor of computer application prescribed by RANI CHENNAMMA UNIVERSITY, BELAGAVI during the academic year 2022-23

SUBMITTED BY

RAMYA BANDIGANI (M2021622)

SIDDHI SANKHALA (M2021632)

SUNIL PATIL (M2021634)


Guide 01/09/2023


Head of Department 01/09/2023


Principal

(Dr. R. B. Maguri)

(Dr. R. B. Maguri)

(Dr. G. R. Junnayakar)

Examiner's Signature:

1. 
- 2.

DECLARATION

We Ramya Bandigani, Siddhi Sankhala, and Sunil Patil hereby declare that the project entitled "Online Catering Management" is done by us under the guidance of Dr. R. B. Maguri Department of Computer Application, submitted to Rani Chennamma University Belagavi for the award of a degree in Bachelor of computer Application.

Date:

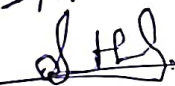
Place: Banahatti


Name: Ramya Bandigani (M2021622)

Siddhi Sankhala (M2021632)

Sunil Patil (M2021634)

Signature of Candidate: 

Signature of Candidate: 

Signature of Candidate: 

CONTENTS

1. Acknowledgement
2. Abstract
3. Introduction.
4. Objective
5. Literature Survey
 - 5.1 Existing System.
 - 5.2 Proposed System.
6. Requirement Specification
 - 6.1 Software Requirement(Tools)
 - 6.2 Hardware Requirement
 - 6.3 Languages using
7. Design
 - 7.1 Architecture Diagram
 - 7.2 Dataflow Diagram
 - 7.3 Use case Diagram
 - 7.4 Sequence Diagram
 - 7.5 E-R Diagram
- 8) Modules Used
 - 8.1) Admin
 - 8.2) Client
- 9) Implementation code ‘
 - 9.1)Admin page
 - 9.2)insert page
 - 9.3)Db code
- 10) Conclusion