A

Project Report

On

# Eve – Intelligent Voice Assistant

Submitted during 3rd semester in partial fulfilment of the requirements for the award of degree of

# Master of Computer Applications

by

# Aastha (23001602003)

**Himanshi Giri (23001602028)**

Under supervision of

# Dr. Maanvi



## Department of Computer Applications

**J.C. Bose University of Science & Technology, YMCA Faridabad – 121006**

**May 2024**

# CANDIDATE’S DECLARATION

We hereby certify that the work which is being presented in this Project titled “**Eve – Intelligent Voice Assistant**” in fulfilment of the requirements for the degree of Master of Computer Applications and submitted to “J.C. Bose University of Science and Technology, YMCA, Faridabad”, is an authentic record of our own work carried out under the supervision of **Dr. Maanvi**.

The work contained in this project has not been submitted to any other University or Institute for the award of any degree or diploma by us.

## Student’s Signature

**Himanshi Giri**

**Student’s Signature**

**Aastha**

# CERTIFICATE

It is hereby certified that the project titled “Eve-Intelligent Voice Assistant” by Himanshi Giri (23001602028) and Aastha (23001602003) of 2nd year (3rd Semester) to “**J. C. Bose University of Science and Technology, YMCA, Faridabad**” for the award of the degree of Master of Computer Applications is a record of a bonafide work carried out by him/her in the Project Lab – J.C. Bose University of Science and Technology, YMCA, Faridabad under my supervision as mentor for May 2024 examination.

In my opinion, the project has reached the standards of fulfilling the requirements of the regulations to the degree.

## Dr. Maanvi

Professor

Department of Computer Applications

# ACKNOWLEDGEMENT

We have taken efforts in this project. However, it would not have been possible without the kind support and help of many individuals.

We would like to extend my sincere thanks to all them. We are highly indebted to our mentor Dr. Maanvi for their guidance and constant supervision as well as for providing necessary information regarding the project & also for their support in completing the project.

We would like to express our gratitude towards our parents & members of J.C. Bose University of Science and Technology for their kind cooperation and encouragement which helped in the completion of this project.

## Student’s Signature

**Himanshi Giri**

**Student’s Signature**

**Aastha**

# TABLE OF CONTENTS

## Declaration

## Certificate

**Acknowledgement Chapter 1: Introduction**

* 1. Brief of the Project
  2. Technologies Used

## Chapter 2: LITERATURE SURVEY (optional)

* 1. Existing Systems and Their Limitations
  2. Need for an Improved System
  3. Related Work and Research
  4. Summary of Findings

## Chapter 3: Implementation and Result Analysis

* 1. Problem Formulation
  2. Objectives

3.3. Methodology

* 1. Overview and Implementation

## Chapter 4: Applications and scope

* 1. Applications
  2. Future Scope References

# Chapter 1: Introduction

## Brief of theProject

The "Document Verification and Seat Allotment: An admission Portal" is a web application designed to automate and streamline the seat allocation process for educational institutions. The project prioritizes transparency and fairness by dynamically allocating seats based on entrance examination marks, student

categories, and seat availability as per reservation policies. The system includes

additional features such as exporting data, notifications, and Razorpay integration for fee payments.