

COLLEGE OF ENGINEERING MUTTATHARA
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CSD334 - MiniProject
VI Semester B.Tech Computer Science and Engineering (2020-24)

Title of the Project:

Project Members:

Name with initial at the end	Cto cp. A	Vishnu. A	Goutham .V.S	Narendran. M	Sangeeth .G.S
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Signature					

Aim of the Project: (Should be specific in not more than three lines/points)

1. To develop a comprehensive web-based platform that enables the storage and management of various activity certificates.
2. To efficiently manage each student's activity points based on their participation in events.
3. To streamline the certificate and activity point management process, making it easier for students, tutors, and administrators to manage and access their records.

Scope of the Project: (Should be specific in not more than three lines/points)

1. SPICE is a software system that aims to provide an intuitive interface integrated with a database to store and manage various activity certificates and allocate points from a student end.
2. SPICE aims to provide verification and a collective representation of the data in an organised format from the teacher's end.
3. SPICE manages and provides functionalities regarding an interactive telegram chat-bot for retrieval and updation of documents and data.

Internal Guide name and

Designation

Guide signature

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Approval of HOD/Authorized signatory

Abstract of the Project

The primary objective of this mini project is to develop a comprehensive web-based platform that enables the storage and management of various activity certificates, as well as the efficient management of each student's activity points based on their participation in events.

The proposed system will feature an intuitive and user-friendly interface that will enable students to collectively upload and manage KTU activity points based on their participation. The application will also allow tutors to view as well as verify activity points accordingly. On the admin end, the app will have features for managing student records, generating reports, and updating the database.

Additionally, the system will be integrated with a Telegram chat bot, providing students and tutors with basic functionalities from the website like uploading various event certificates in pdf or jpeg format and even fetch current points from the bot itself.

Overall, the project seeks to streamline the certificate and activity point management process, making it easier for students, tutors, and administrators to manage and access their records.

Signature of the Guide

Signature of the Project Coordinator

COLLEGE OF ENGINEERING MUTTATHARA
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
PROJECT DIARY

ATTENDANCE

Name of the students	Attendance									Signature of Guide/Coordinator
	Dates									
Name of the students	Date									
Name of the students	Dates									

Name of the students			Dates							

Signature of the Project Coordinator

Name of the students	Attendance							Signature of Guide/Coordinator
	Dates							
Name of the students	Dates							
Name of the students	Dates							

Name of the student	Dates							

COLLEGE OF ENGINEERING MUTTATHARA
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
PROJECT DIARY

Sl. No.	Major activities	Target date	Actual date	Signature of guide/coordinator

Date:
(approval of plan)

Signature of the Guide

Signature of the Project Coordinator

COLLEGE OF ENGINEERING KIDANGOOR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
PROJECT DIARY

PROGRESS OF THE WORK

Date	Details of work done	Signature of guide/coordinator	Remarks

CSD334 MINIPROJECT

PROJECT WORK FOR THE YEAR (2022-23)

ZEROth REVIEW APPROVAL

Date of Review:

Project Guide Remarks:

Project Presentation Material was shown by the students on_____. I have gone through the progress of the work and the presentation. The suggestions made by me were incorporated in the presentation and recommended for presentation.

Project Guide Signature

ZEROth REVIEW EVALUATION SHEET(GUIDE MARKS)

			GUIDE MARKS			Total
			I	II	III	
			30	30	30	100
1.						
2.						
3.						
4.						

Remarks of the Guide (Comments and Major Weaknesses Identified):

Signature of the Coordinator

Signature of HOD

CSD334 MINIPROJECT
PROJECT WORK FOR THE YEAR (2022-23)
FIRST REVIEW APPROVAL

Date of Review:

Project Guide Remarks:

Project Presentation Material was shown by the students on_____. I have gone through the progress of the work and the presentation. The suggestions made by me were incorporated in the presentation and recommended for presentation.

Project Guide Signature

ZERO TH REVIEW EVALUATION SHEET(GUIDE MARKS)

			GUIDE MARKS			Total
			I	II	III	
			30	30	30	100
1.						
2.						
3.						
4.						

Remarks of the Guide (Comments and Major Weaknesses Identified):

Signature of the Coordinator

Signature of HOD

CSD334 MINIPROJECT

PROJECT WORK FOR THE YEAR (2022-23)

SECOND REVIEW APPROVAL

Date of Review:

Project Guide Remarks:

Project Presentation Material was shown by the students on_____. I have gone through the progress of the work and the presentation. The suggestions made by me were incorporated in the presentation and recommended for presentation.

Project Guide Signature

SECOND REVIEW EVALUATION SHEET (GUIDE MARKS)

			GUIDE MARKS			Total
			I	II	III	
			30	30	30	100
1.						
2.						
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4.						

Remarks of the Guide (Comments and Major Weaknesses Identified):

Signature of the Coordinator

Signature of HOD

