

E-KART

Subject code and name

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B. Tech. Computer Science & Engineering



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C E R T I F I C A T E

This is to certify that, this report titled *mini project title* is a bonafide record of the work done by

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Sixth Semester B. Tech. Computer Science & Engineering student, for the course work in **subject code and name** which is the Mini Project Work, under our guidance and supervision, in partial fulfillment of the requirements for the award of the degree, B. Tech. Computer Science and Engineering of **APJ Abdul Kalam University** .

Guide

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January 2, 2023

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Abstract

Abstract type your abstract

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Chapter 1

Introduction

Introduction

1.1 Proposed Project

1.1.1 Problem Statement

This should clearly, without any scope for differing interpretations later, state the aim of the project.

1.1.2 Proposed Solution

This should clearly, without any scope for differing interpretations later, state the methods you are suggesting to achieve the result.

Chapter 2

Report of Preparatory Work

2.0.1 Literature Survey Report

2.0.2 System Study Report

Chapter 3

Project Design

3.1 High Level Design

3.2 Block Diagrams

3.3 Algorithms

3.4 Hardware & Software Requirements

3.5 Work Schedule

Chapter 4

Conclusion

References

- [1] Shih-Chia Huang, Fan-Chieh Cheng, and Yi-Sheng Chiu, "*Efficient Contrast Enhancement Using Adaptive Gamma Correction With Weighting Distribution*", IEEE TRANSACTIONS ON IMAGE PROCESSING, VOL. 22, NO. 3, pp.1032-1041, MARCH 2013
- [2] Rafael C. Gonzalez and Richard E. Woods. *Digital Image Processing*. Pearson Education, Third edition, 2009
- [3] William K. Pratt, *Digital Image Processing: PIKS Inside*, Wiley-Interscience Publication, Third Edition. 2001