Title of the Project

Project Report

Submitted in partial fulfillment of the requirements for the degree of

BACHELOR OF ENGINEERING

by

NAME OF THE STUDENTS

**DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION
ENGINEERING**

**SIDDAGANGA INSTITUTE OF TECHNOLOGY KARNATAKA
BH ROAD, TUMKUR - 572103, INDIA**

date

DECLARATION

We hereby *declare* that the Project work entitled **Title** which is being submitted to the **Siddaganga Institute of Technology Tumkur** in partial fulfillment of the requirements for the award of the Degree of **Bachelor of Engineering** in **Department of Electronics and Telecommunication** is a *bona fide report of the project work carried out by us*.

Name of Students
Register No.:
Department of Electronics and Telecommunication Engineering

Place: SIT Tumkur

Date:

CERTIFICATE

This is to *certify* that the project Report entitled **Title**, submitted by **Name** (Register Number:) as the record of the project work carried out by the students, is *accepted as a Project Report submission* in partial fulfillment of the requirements for the award of degree of **Bachelor of Engineering**.

Guide Name.
Project Guide
Designation
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Head of the Department
(Signature with Date and Seal)

ACKNOWLEDGEMENTS

Acknowledgment Acknowledgment

ABSTRACT

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ABBREVIATIONS

LR	Low-resolution
HR	High-resolution
SR	Super-resolution
ToF	Time of Flight
PSNR	Peak Signal-to-noise ratio
MSE	Mean Squared Error
SSIM	Structural Similarity
3D	3-Dimensional
TV	Television

NOTATION

y low-resolution image in patch form

x high-resolution image in patch form

CHAPTER 1

INTRODUCTION

1.1 INTRODUCTION

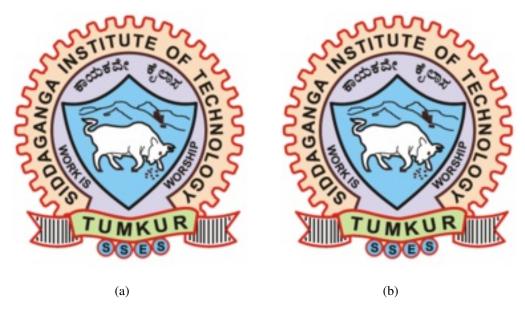Introduction IntroductionDai et al. (2020)

Introduction Introduction Introduction Introduction Introduction Introduction Introduction Introduction Introduction Introduction Introduction Introduction Introduction Introduction Introduction Introduction

Figure 1.1: sit

(a)   (b)

Figure 1.2: (a) sit. (b) sit

Table 1.1: table caption

sl no	Size	xxxx ($\%$)	XXXX	xxxxxx	xxxx
[1]	$\lambda_0 X \lambda_0$	25.1	8.37	No	No
[2]	$0.9\lambda_0$(diameter)	26.31	11.4	No	No
[3]	$0.97\lambda_0$(diameter)	26.35	2.36	4-5GHz	No

(a)

(b)

(c)

(d)

Figure 1.3: (a) sit. (b) sit (c) sit (d) sit

Table 1.2: Comparison

Names	A	B	C	D	E	F	G	H
Jobs	A	B	C	D	E	F	G	H
Types	A	B	C	D	E	F	G	H

REFERENCES

Dai, H., Y. Zhao, and C. Yu (2020), "A multi-elements chessboard random coded meta-surface structure for ultra-wide band radar cross section reduction." *IEEE Access*, 1–1.