

**[PROJECT TITLE IN CAPITAL LETTERS]**

A Project Report Submitted  
in Partial Fulfilment of the Requirements  
for the Degree of

**[TYPE DEGREE NAME]**

in

**[TYPE DEPARTMENT NAME]**

*by*

**[Type your full name]**  
**(Roll No. [Type your roll no.] )**



*to*

**DEPARTEMENT OF COMPUTER SCIENCE  
INDIAN INSTITUTE OF INFORMATION TECHNOLOGY  
KOTTAYAM-686635, INDIA**

*April 2019*

## DECLARATION

I, **[Your Name]** (Roll No: **[Your roll number]**), hereby declare that, this report entitled “**[Title of the project report]**” submitted to Indian Institute of Information Technology Kottayam towards partial requirement of **Bachelor of Technology/Bachelor of Technology(Hon)/Master of Science** in **[Department Name]** is an original work carried out by me under the supervision of **[Faculty Name]** and has not formed the basis for the award of any degree or diploma, in this or any other institution or university. I have sincerely tried to uphold the academic ethics and honesty. Whenever an external information or statement or result is used then, that have been duly acknowledged and cited.

Kottayam-686635

**[Your Name]**

April 2019

## CERTIFICATE

This is to certify that the work contained in this project report entitled “[Title of the project report]” submitted by [Your Name] (Roll No: [Your roll number]) to Indian Institute of Information Technology Kottayam towards partial requirement of **Bachelor of Technology/Bachelor of Technology(Hon)/Master of Science** in [School Name] has been carried out by [him/her] under my supervision and that it has not been submitted elsewhere for the award of any degree.

Kottayam-686635

April 2019

(Dr. XYZ)

Project Supervisor

# ABSTRACT

The main aim of the project .....

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# Chapter 1

## Introduction

Introductory lines...

### 1.1 Section-1 Name

Some text here ...

**Definition 1.1.1.** Some definition....

**Theorem 1.1.2.** *Some theorem.....*

*Proof.* Proof is as follows....

□

**Corollary 1.1.3.** *A corollary to the theorem is....*

*Remark 1.1.4.* Some remark.....

You may have to type many equations inside the text. The equation can be typed as below.

$$f(x) = \frac{x^2 - 5x + 2}{e^x - 2} = \frac{y^5 - 3}{e^x - 2} \quad (1.1)$$



This can be referred as (1.1) and so on.....

You may have to type a set of equations. For this you may proceed as given below.

$$\begin{aligned} f(x) &= e^{1+2(x-a)} + \dots \\ &= \log(x+a) + \sin(x+y) + \dots \end{aligned} \tag{1.2}$$

You may have to cite the articles. You may do so as [?] and so on..... Note that you have already created the ‘bib.bib’ file and included the entry with the above name. Only then you can cite it as above.

## 1.2 Section-2 Name

**Definition 1.2.1.** Some definition....

*Remark 1.2.2.* Some remark.....

### 1.2.1 Subsection name

**Theorem 1.2.3.** *Some theorem.....*

*Proof.* Proof is as follows....

□

[The figure will be displayed here.]

Figure 1.1: The correlation coefficient as a function of  $\rho$

# Chapter 2

## Chapter-2 Name

Introductory lines...

### 2.1 Section-1 Name

**Definition 2.1.1.** Some definition....

*Remark 2.1.2.* Some remark.....

**Theorem 2.1.3.** *Some theorem.....*

*Proof.* Proof is as follows....



### 2.2 Section-2 Name

**Definition 2.2.1.** Some definition....

*Remark 2.2.2.* Some remark.....

### 2.2.1 Subsection name

**Theorem 2.2.3.** *Some theorem.....*

*Proof.* Proof is as follows....

□