Title of the B.Tech. Project

A Project Report Submitted in
Partial Fulfilment of the Requirements for the
7^{th} Semester B.Tech. Project

by

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Under the Supervision of

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December, 2017

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It is certified that the work contained in this thesis entitled **"Project title"** submitted by **Your Name**, Registration no (Registration No.) for the B.Tech. End Semester Project Examination December, 2017 is absolutely based on his own work carried out under my supervision.

Place:
Date:

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Abstract

The abstract is written last, after completed everything.

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CHAPTER 1

Introduction

The format for putting a figure :

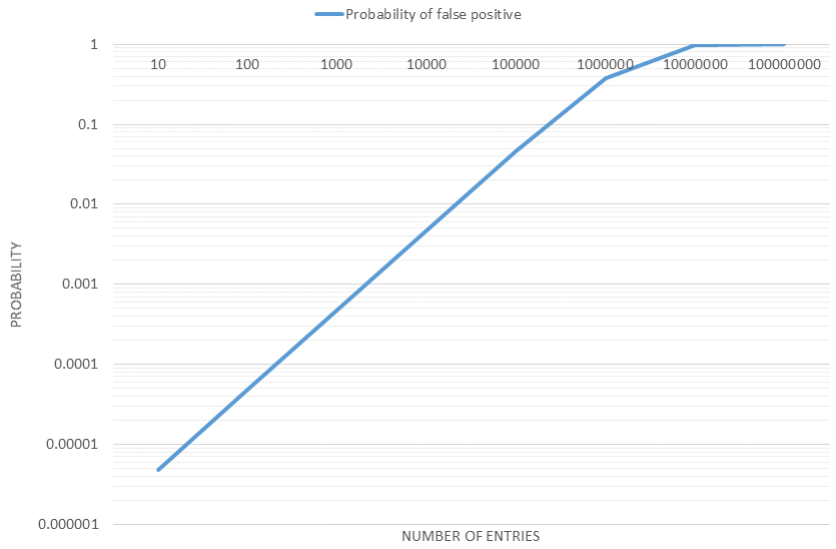

FIGURE 1.1: Name your figure

1.0.1 Motivation

A paragraph for motivation.

1.0.2 Objective

give objective in bulletin.

i to done a through survey on XXXXXXXXXXXXXXXXXXXX.

ii to develope XXXXXXXXXXXXXXXXXXXX.

iii to reduce computational time by XXXXXXXXXXXXXXXXXXXX.

[1][2][3][4, 5]

CHAPTER 2

Literature survey

This id the format for table:

TABLE 2.1: Table Name

		Primes				
		2	3	5	7	
Powers	504	3	2	0	1	
	540	2	3	1	0	
Powers	gcd	2	2	0	0	min
	lcm	3	3	1	1	max

CHAPTER 3

Proposed System

Algorithm 1 Your Algorithm Name

```
1: procedure Foo(Array[], n)
2:     i ← 0
3:     if n ≠ 0 then
4:         Positive
5:     else
6:         Negative
7:     end if
8:     for i ← 1 to n do
9:         Print Array[i]
10:    end for
11: end procedure
```

CHAPTER 4

Experimental Results and Discussions

This chapter is for experimental results and discussions.

CHAPTER 5

Conclusion and Future Work

This is Conclusion chapter.

References

[1] K. B. Oldham and J. Spanier, *The fractional calculus: Theory and application of differentiation and integration to arbitrary order*. New York: Academic press, mathematics in science and engineering, 1974.

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[3] K. S. Miller and B. Ross, *An Introduction to the Fractional Calculus and Fractional Differential Equation*. New York, US: John Wiely and Sons, INC, 1993.

[4] S. Das, *Functional Fractional Calculus, second edition*. Berlin Heidelberg: Springer-Verlag, 2011.

[5] I. Podlubny, *Fractional Differential Equations*. San Diago, California, USA: Academic Press, 1990.