TITLE OF PROJECT REPORT

A PROJECT REPORT

Submitted by

Name of the Candidate (s)

Supervised by

Name of Faculty

in partial fulfillment for the award of the degree

of

NAME OF THE DEGREE

IN

Branch of Study

Year: 2024

MAULANA ABUL KALAM AZAD
UNIVERSITY OF TECHNOLOGY,
WEST BENGAL

Utech

In Pursuit Of Knowledge And Excellence

Dept of Computer Applications

School of Information Science and Technology
Maulana Abul Kalam Azad Univerity of Technology
Nadia, West Bengal, India
MAY   2015

Dedicated to my Parents

BONAFIDE CERTIFICATE

Certified that this project report "TITLE OF THE PROJECT" is the bonafide work of "NAME OF THE CANDIDATE(S)" who carried out the project work under my supervision.

Signature of the HoD
Dr. Sayani Mondal
Assistant Professor, Dept of ET,
HoD, Dept of Computer Applications,
Maulana Abul Kalam Azad University of
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Signature of the Supervisor
Dr. Pabitra Pal
SUPERVISOR
Assistant Professor,
Dept of Computer Applications,
Maulana Abul Kalam Azad University of Technology

Signature of External Examiner

Declaration

I hereby declare that this submission is my own work and that, to the best of my knowledge and belief, it contains no material previously published or written by another person nor material which has been accepted for the award of any other degrees or diplomas of the university or other institutes of higher learning, except which due acknowledgment has been made in this text.

Signature of the Candidate

Name of the Candidate

Acknowledgments

I hereby wish to express my sincere gratitude and respect to Assistant NAME of SUPERVISOR, Dept. of Computer Applications, SIS&T, MAKAUT under whom I had proud privilege to work. His valuable guidance and encouragement have really led me to the path of completion of this project. Any amount of thanks would not be enough for the valuable guidance of my supervisor.

I would also like to thank all the faculty member of CA dept. for their devoted help. I also cordially thank all laboratory assistants for their cooperation.

Finally, I would like to pen down my gratitude towards my family members for their continuous support and encouragement. It would have not been possible to complete my work without their support.

Abstract

your abstract begins here.........
Write your abstract in maximum 200-300 words.

Keywords. list of keywords. Put atleast 6-8 keywords of your thesis work separated by coma(,)

Contents

List of Figures

List of Tables

Chapter 1

Introduction

1.1 ARRANGEMENT OF CONTENTS:

The sequence in which the project report material should be arranged and bound should be as follows:

- Title Page

- Bonafide Certificate

- Acknowledgement (with names of students at the bottom)

- Table of Contents

- List of Tables

- List of Figures

- List of Symbols, Abbreviations and Nomenclature

- Abstract

- Chapters

- Appendices

- References

The table and figures shall be introduced in the appropriate places.

1.2   PAGE DIMENSION AND BINDING SPECIFICATIONS:

The dimension of the project report should be in A4 size. The project report should be spirally bound. The cover should be printed in black letters and the text for printing should be identical.

Chapter 2

Background Theory

Mathematical Equations

You can write your mathematical equation as like in Eq.(2.1).

$$X_i^2 + Y_j^2 = Z_k^2 \tag{2.1}$$

Chapter 3

Review

Chapter 4

Materials & Methods

4.1 Example of Table

Table 4.1: Table to test captions and labels

cell1	cell2	cell3
cell4	cell5	cell6
cell7	cell8	cell9

The table 4.2 is an example of referenced LaTeXelements.
Multi-page tables

If you have to insert a very long table, which takes up two or more pages in your document, use the longtable package. First, add to the preamble the line

```
\usepackage{longtable}
```

Table 4.3: Long table caption.

Begin of Table	
Something	something else
Lots of lines	like this
Lots of lines	like this
Lots of lines	like this
Lots of lines	like this
Lots of lines	like this

Continuation of Table 4.3	
Something	something else
Lots of lines	like this
Lots of lines	like this
Lots of lines	like this
... Lots of lines	like this
End of Table	

Table 4.2: Table to test captions and labels

cell1	cell2	cell3
cell4	cell5	cell6
cell7	cell8	cell9

Chapter 5

Results & Discussion

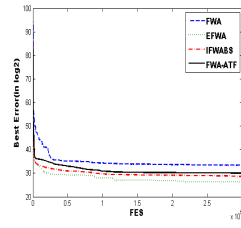The graph is given in Fig. 5.
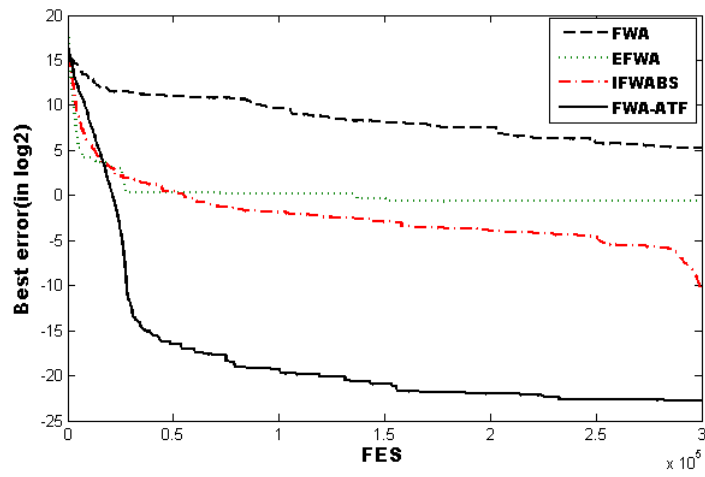
Figure 5.1: Graph

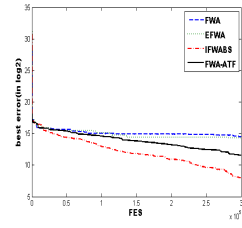If you need to place multiple images all together, use this...
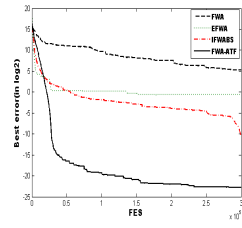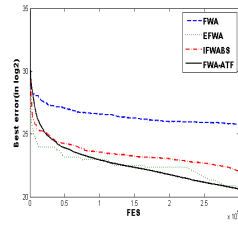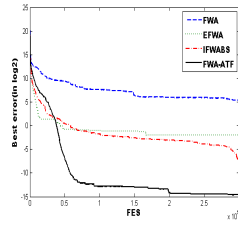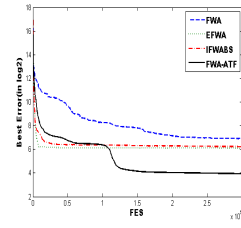
(a)   (b)   (c)

(d)   (e)   (f)

Figure 5.2: put the caption

.

9

Chapter 6

Conclusions

Chapter 7

Future Works

Here you can outline the future scopes of your work..........

List of Publications

1. Author's name, Title, Conference, date, place, year, pp. xx-xx.

2. Author's name, Title, Journal, Vol X, No. X, Year, pp. xx-xx.

Bibliography

[1] J. Derrac, S. Garcia, D. Molina and F. Herrera, A practical tutorial on the use of nonparametric statistical tests as a methodology for comparing evolutionary and swarm intelligence algorithms. Swarm and Evolutionary Computation, 1(2011), 3--18