ADVANCED COLLEGE OF ENGINEERING AND MANAGEMENT DEPARTMENT OF ELECTRONICS AND COMPUTER

MAJOR PROJECT REPORT GUIDELINES
CONTENTS

i. COVER PAGE

ii. LETTER OF APPROVAL *[START FROM 'i'] // page number has to center align*

iii. COPYRIGHT

iv. ACKNOWLEDGEMENT

v. ABSTRACT // **keyword (bold):** hyperparameter, ethereum

vi. TABLE OF CONTENTS

vii. LIST OF FIGURES

vii. LIST OF TABLES

viii. LIST OF ABBREVIATIONS (IF PRESENT)

CHAPTER1: INTRODUCTION *// PAGE NUMBER '1'*

    1.1 BACKGROUND

    1.2. MOTIVATION

    1.3. PROBLEM STATEMENT

    1.4. PROJECT OBJECTIVE/ OBJECTIVES

    1.5. SIGNIFICANCE OF THE STUDY

CHAPTER 2: LITERATURE REVIEW [AT LEAST 2-3 PAGES]

CHAPTER 3: REQUIREMENT ANALYSIS

    3.1. SOFTWARE REQUIREMENTS

    3.2. HARDWARE REQUIREMENTS

    3.3. FUNCTIONAL REQUIREMENTS

    3.4. NON-FUNCTIONAL REQUIREMENTS

    (If it is a research based project, i.e. you have no UI and just graphs in your output you can remove 3.3 and 3.4)

CHAPTER 4: METHODOLOGY

    4.1. DATA COLLECTION, PREPARATION AND PRE-PROCESSING

    4.2. SYSTEM DESIGN AND ARCHITECTURE

    4.3. ALGORITHM

4.4. BLOCK DIAGRAMS [add related block diagrams in this section]

4.5. UML DIAGRAMS (if present)

//add/remove contents as per your significance and project.// add the related/important theories as per your project before system design and architecture,

CHAPTER 5: DEVELOPMENTAL MODEL

CHAPTER 6: RESULTS AND DISCUSSION

CHAPTER 7: CONCLUSION, LIMITATIONS AND FUTURE ENHANCEMENTS

REFERENCES – IEEE CITATION

APPENDIX

FONT SIZE – MAIN HEADING 16, SUB-HEADING -14, CONTENT- 12

- *FONT – TIMES NEW ROMAN*

- *MARGIN: LEFT – 1.5, ALL OTHERS -1*

- *SOURCE SHOULD BE MENTIONED FOR IMAGE COPIED FROM INTERNET. Eg: figure 4.2*

    [source ….]

- *CITE ALWAYS AT END OF SENTENCE*

- *TABLE captions should be above the table and center align, for figures/ diagrams captions should be below and center align, same font as content.*