HOW TO CONVERT PROJECT IN TO JOURNAL PUBLICATION

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TYPES OF JOURNAL ARTICLE

☐ REVIEW ARTICLE

☐ RESEARCH ARTICLE

☐ SHORT REPORTS

Flow of Research Article

- Title

- Abstract

- Keywords

- Introduction

- Literature Survey/Related Works

- Methods

- Experimental Results and Discussion

- Conclusion and Future Work

- Acknowledgement

- References

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CONTENT OF ARTICLE

TITLE	ABSTRACT	KEYWORDS

CONCLUSION	INTRODUCTION

METHODOLOGY	RESULTS	DISCUSSION

FIGURES	TABLES
	DATA

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ABSTRACT

Describe about

- Domain

 -Sub Domain

- Chosen topic/Title

 -Proposed Idea/Concept

 -Performance of Proposed system

 -Applications of proposed work

Abstract should contain maximum **150 words**

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I INTRODUCTION

- Write about **broad area** then narrow down to **sub domain** and to your topic
- Elaborate the various **solutions already developed** and the performance achieved
- Describe about the requirements in real time to solve the problem
- Add some statistical information if applicable

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II RELATED WORKS

We have to

- do the survey on related works
- describe about **at least 4 to 6 papers** from survey.
- briefly describe about each work
- Identify the **limitations in that work** and conclude with how our approach solves those limitations.
- We have to do the analysis of techniques in existing works and write about it as a comparative study with   respect to its performance.

III PROPOSED SYSTEM

- **Overview** of Proposed System
- Proposed System **Design**
- Explain the working of proposed system
- Module wise
  - Working principle
  - **Algorithm** /Pseudo code
  - Intermediate Screenshots
  - Describe about **intermediate results** obtained

IV EXPERIMENTAL ANALYSIS

A.EXPERIMENTAL SETUP

- Write about the **experimental setup** used for the proposed work

- Benchmark **datasets** used to   demonstrate the proposed work

- **Performance measures**

   Eg: Accuracy,Computation time,Cost involved etc

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IV EXPERIMENTAL ANALYSIS contd

B.EXPERIMENTAL RESULTS

-**Tabulate** the performance of Proposed system

-Compare it with the Existing System

-Describe   about the improvement in proposed system performance

-Give a **graphical representation** of performance Analysis

V CONCLUSION AND FUTURE WORK

- Conclude by writing about our proposed work its scope & benefits to the society

- Mention about the future directions to extend the work further

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REFERENCES

- List the papers you referred during your survey to identify the problem

- List of references should be at least 15to20 papers

- Reference should written in standard style

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HOW TO FIND THE RIGHT JOURNAL

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THANK YOU!!!