

Your Research Title Here

A Clear and Concise Subtitle

Your Name

Supervisor: Dr. Supervisor Name

Department of Computer Science & IT
State University of Zanzibar

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Outline

- 1 Introduction
- 2 Literature Review
- 3 Methodology
- 4 Results
- 5 Discussion
- 6 Conclusion

Research Problem

State your research problem clearly and concisely.

Key Points:

- First important point
- Second important point
- Third important point

Why This Matters:

- Reason 1
- Reason 2
- Reason 3



[Image Placeholder]

- ❶ **Primary Objective:** Main goal of the research

Research Objectives

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- ② **Specific Objective 1:** First detailed objective

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- ④ **Specific Objective 3:** Third detailed objective

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- ④ **Specific Objective 3:** Third detailed objective

Note

These objectives build progressively on each other.

Key Concepts

Definition

Important Term: Definition of the term that's central to your research.

Example

A practical example that illustrates the concept.

Table: Summary of Related Studies

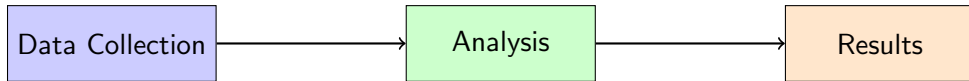
Study	Method	Findings
Smith (2023)	Survey	Key finding
Jones (2022)	Experiment	Key finding
Brown (2021)	Analysis	Key finding

The Gap

Despite previous research, there remains a gap in...

Our Contribution:

- Novel approach or perspective
- New data or methodology
- Practical application



Approach: Quantitative/Qualitative/Mixed Methods

Sample:

- Population: Who/what was studied
- Sample size: $n = 150$ participants
- Sampling method: Random/Stratified/Convenience

Instruments:

- Questionnaires
- Interviews
- Observations

Mathematical Model:

$$y = \beta_0 + \beta_1 x_1 + \beta_2 x_2 + \epsilon \quad (1)$$

where y is the dependent variable, x_i are predictors, β_i are coefficients, and ϵ is the error term.

Software Used:

- Python/R for statistical analysis
- SPSS/Excel for data management

Key Findings

Finding 1

Description of your first major finding.

Finding 2

Description of your second major finding.

Finding 3

Description of your third major finding.

Metric	Value
Accuracy	94.3%
Precision	91.7%
Recall	89.2%
F1-Score	90.4%

[Chart/Graph]

[Your Main Result Visualization]

This could be a chart, graph, diagram, or image

Hypothesis Testing Results:

- H_0 : Null hypothesis statement
- H_1 : Alternative hypothesis statement
- Test statistic: $t = 4.56$
- p -value: $p < 0.001$
- **Conclusion:** Reject H_0 at $\alpha = 0.05$ level

Interpretation

The results are statistically significant and support the alternative hypothesis.

What do these results mean?

- Connect back to research objectives
- Compare with previous studies
- Explain unexpected findings
- Discuss practical implications

Key Insight

The most important takeaway from your research.

Limitations of this study:

- ① Sample size constraints
- ② Time limitations
- ③ Scope of the study
- ④ Data availability issues

Being transparent about limitations strengthens your research credibility.

Directions for future research:

- Expand the study to larger populations
- Investigate additional variables
- Apply findings in different contexts
- Develop practical applications

Next Steps:

- Immediate actions
- Long-term goals

What we did:

- Brief recap of methodology

What we found:

- Summary of key findings

What it means:

- Implications and significance

- ① First major conclusion
- ② Second major conclusion
- ③ Third major conclusion

Take-home message:

One sentence that captures the essence of your research.

Recommendations

For Practitioners:

- Practical recommendation 1
- Practical recommendation 2

For Policy Makers:

- Policy recommendation 1
- Policy recommendation 2

For Researchers:

- Research recommendation 1
- Research recommendation 2

References I



Smith, J. and Brown, A. (2023). *Title of the Paper*. Journal Name, 45(2), 123-145.



Jones, M. (2022). *Book Title*. Publisher Name.



Wilson, P. et al. (2021). Conference paper title. *Proceedings of Conference Name*, pp. 567-578.

Thank You!

Questions?

Your Name

`your.email@suza.ac.tz`

Department of CS&IT, SUZA

Backup slides for questions

Additional tables, figures, or technical details that you might need to answer questions but don't fit in the main presentation.

More technical details about your methodology that might be asked about during Q&A.