Type Your Title Here (max 18 words)

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Abstract − Abstracts should concisely summarize the key elements of a research paper in a single, cohesive paragraph. Begin by introducing the background and importance of the research topic, providing enough context to highlight its relevance. Next, clearly state the research objective or the problem being addressed. Briefly describe the methods or approach used to conduct the research, ensuring the description is concise yet informative. Summarize the main findings or results, emphasizing their significance and how they compare to previous work. Conclude by highlighting the contribution of the study and its broader implications or potential applications. Use clear, concise language, avoid technical jargon or unnecessary details, and keep the abstract within the word limit, typically 150–250 words.

Keywords: Limit the list to 3–7 keywords, separated by commas, and ensure consistency with the terminology used in your field of study. Keywords should reflect the main themes of the research, including its context, methodology, and potential applications.

Introduction

The Introduction section provides a foundation for the research by establishing its context, importance, and objectives. Start by presenting a broad overview of the research area to engage the reader and explain why the topic is significant. Gradually narrow the focus to highlight the specific problem or gap in existing knowledge that your study addresses. Incorporate relevant background information, including key findings from previous studies, to build a compelling case for your research. Clearly state the objectives of the study and how they aim to address the identified problem. Optionally, include a brief description of your approach or methodology and summarize the expected contributions or implications of your research. Write in a logical, concise, and engaging manner, ensuring the flow naturally leads to the research objectives. Avoid including detailed technical explanations or results in this section, as these belong in later parts of the paper.

Related Works

The Related Works section reviews prior research relevant to the topic and positions your study within the existing body of knowledge. Begin by identifying key studies or developments in the field that provide context for your research. Summarize these works by focusing on their objectives, methods, and findings, highlighting their contributions. Critically analyze these

studies to identify limitations, unresolved issues, or gaps in the literature. Establish a clear connection between prior research and your study, showing how your work addresses these gaps or builds on previous findings. Use thematic or chronological organization to maintain a logical structure. Avoid excessive detail or lengthy discussions of individual studies; instead, focus on synthesizing the information to provide a cohesive narrative. Conclude by emphasizing how your research contributes uniquely to the field, setting the stage for the subsequent sections of your paper.

Method

The Method section provides a detailed, transparent description of how the research was conducted, allowing others to replicate or evaluate the study. Begin by outlining the research design or overall approach, explaining why it is suitable for addressing the research objectives. Describe the materials, tools, or datasets used, including any specific instruments, software, or data sources. Clearly explain the procedures or steps followed during the research, presenting them in a logical order. If applicable, provide details about experimental setups, algorithms, or statistical methods used for analysis. Mention any assumptions, limitations, or specific conditions that influenced the methodology. Use precise language and avoid unnecessary technical jargon, ensuring the description is accessible to readers within the field. Conclude by emphasizing the rigor and reliability of the methods employed, setting a solid foundation for the results and discussions to follow.

Table 1. Survey Result Data

No	Data	Variabel 2	Variable 3
1	Data 1	212	323
2	Data 2	443	223

Formula:

$$(1 + x)^n = 1 + \frac{nx}{1!} + \frac{n(n-1)x^2}{2!} + \dots \quad (1)$$

Figure 1. Figure Information

Result and Discussion

Result

The Results section presents the findings of your research in a clear, logical, and unbiased manner. Begin by summarizing the key outcomes, focusing on data or observations that directly address the research objectives or hypotheses. Use tables, graphs, or figures as necessary to illustrate the results, and refer to them explicitly in the text. Describe trends, patterns, or significant differences without interpreting or discussing their implications—that will be addressed in the Discussion section. Organize the presentation of results in a coherent sequence, such as by research questions, methods, or themes. Ensure clarity and precision, using appropriate statistical or technical terms where needed. Avoid including irrelevant data or overly detailed descriptions. Conclude this section with a concise summary of the main findings to transition smoothly into the discussion or analysis.

Discussion

The Discussion section interprets the results of your research, connecting them to the research objectives and the broader field of study. Start by restating the main findings and explaining their significance in the context of the research question. Compare your results with findings from previous studies, highlighting consistencies, contradictions, or new insights. Discuss the implications of your findings, addressing how they advance knowledge, solve practical problems, or open new avenues for research. Address any unexpected results and provide plausible explanations, supported by evidence or logical reasoning. Acknowledge limitations in your study and their potential impact on the findings, while suggesting ways to address these in future research. Conclude by summarizing the key contributions of the study and linking them to broader theoretical or practical implications. Maintain a balanced and critical tone throughout, avoiding overstated claims or unsupported generalizations.

Conclusion

The Conclusion section provides a concise summary of the study's key findings and their implications. Begin by restating the research objectives and how they were addressed through the study. Highlight the main findings, focusing on their significance and contribution to the field. Discuss the broader implications of your results, including potential applications or impacts. Avoid introducing new data, interpretations, or references in this section. Optionally, include recommendations for future research, particularly addressing limitations or unanswered questions from your study. Write in a clear and direct manner, ensuring the conclusion leaves a lasting impression on the reader about the importance and relevance of your work.

References

References following **IEEE style** are written as in the example below, please use mendeley or zotero to make citation easier. Minimum number of 20 journal articles that have DOI.

[1]   N. B. Saluky, "Revolutionizing Education: Unlocking the Potential of Asynchronous

First author – Title
DOI

Video for Interactive Online Learning," *Int. J. Educ. Humanit.*, vol. 3, no. 2, pp. 187–196, 2023.

[2] N. Bahiyah, W. Wulandari, and S. Saluky, "The Development of Islamic Religious Education Android-Based Application of Salat Material for Elementary Students," *Al-Aulad J. Islam. Prim. Educ.*, vol. 5, no. 2, pp. 68–78, 2022.

First author – Title
DOI