

## **CHAPTER V**

### **CLOSURE**

#### **A. Conclusion**

Based on the findings and discussion, researchers found there are 7 artificial intelligence-powered websites that very useful for writing process. The results show that these websites can be categorized into three parts according to their usefulness in the writing process. The three categories are AI-based websites for writing resources, AI-based websites for journals review and AI-based websites for paraphrasing. AI-based websites for writing resources include Perplexity AI and ConnectedPapers. AI-based websites for journals review are HumataAI and TLDR This and AI-based websites for paraphrasing Among them are Quillbot, Smodin.io and Paraphraser.io. This is absolutely very efficient for users, especially for students.

#### **B. Suggestion**

After conducted this research, the researcher would like to give suggest to anyone in the world of education, especially for those who want to write in English to use existing technology as optimally as possible. Optimizing the use of technology in this fast-paced era is very efficient for technology users to help their work.

1. For teachers or lecturer, Artificial intelligence is the sophistication of technology in nowadays that is very biased to help or can be an

assistant for its users. Researcher strongly recommend that teachers be able to guide students to be wiser in using existing technology. Teachers also able to use the results of this study to become one of the sources of teaching materials.

2. For students, researcher advise students to make this research a guide to using websites that have AI technology to make the writing process more efficient and helpful. Not to forget that researcher also strongly advise students to be wise in using existing technology, so as not to leave their own creativity and brain capacity in doing writing process.
3. For others researchers, through this research, researcher strongly recommend this research as reference for further research. Researchers be able to research more about artificial intelligence in education.