

Michael → Zined

ENC1102 – Fall 2023 - Peer Review for Final Research Paper

Name of Reviewer:

Name of Author: YES

1. Does the author have an opening to their paper that generates interest in the topic or question they are writing about? Is there a way that this could sound clearer? Is their own take on the topic clear? Can you tell from the first couple of paragraphs why this questions matters, and to what community? Give some comments and suggestions for revision on the opening of this paper.

I want photos of EVERYTHING
 (okay maybe just a few)
 40567 Ford Mustang
 M'ramaligt neu design

okay
 this
 was at
 the end

2. Do you think this paper has presented enough academic research related to the topic to be considered an expert on what others have written about? The academic journal articles should be discussed in a complete and extensive way (not just like the annotated bib) and the author should be connecting those to the question they are asking. Make a suggestion on how they can improve in this regard.

Topics to be

Expert

- Nostalgia
- FOMO
- LEGO

I like this. I wouldn't mind a section giving a history on LEGO, and what time period the adults are nostalgic for.

3. Consider the methods described in this paper at this point. Has the author described *all* of the decisions that went into the design of their observation tools? If the author is analyzing existing texts and/or data, have they explained the system they are using for their analysis? Suggest an improvement and a way to expand the explanation of the methods and results.

Most lacking section, Need more action plan on precisely what about groups will be analyzed, How was the analysis carried out.

4. Is the author drawing some claims/conclusions/discussion from the results of their primary research? Is the author contributing some new perspective on the topic? How could they improve on this aspect of the paper?

yes a little, but this section is not done yet
 I think more sample size? could be very, + upcoming issue
 so less examples