

Paper 1

This paper explains the different issues that are related to cloud computing. In this paper, issues that cloud computing face have been outlined covering the key areas that cloud computing have challenges.

With my experience on this topic, the paper does not analyse the issues of cloud computing in depth. For instance, the paper outlines Distributed Denial of Service (DDoS) attacks as a security issue. However, it does not provide an in-depth analysis of how DDoS attacks are a security concern to allow the reader to understand on how to reduce the risk of a DDoS attack.

The type of research methodology used on this paper is exploratory research. This chosen research method for this paper is appropriate as it has covered some specific aspects of the research topic. With this methodology, it provides a better understanding of the issues that are related to cloud computing and provides knowledge of the research topic.

The paper does not provide data collection in terms of real data collected from qualitative research. It would have been appropriate for data to be collected to give an overview of potentially how many organisations are aware of the security issues in cloud computing or an analysis of organisations vulnerable with security risks.

This paper does support its claims on the issues of cloud computing and provides a summary of cloud computing related to the issues. To further improve this paper, I would have provided ways of potentially mitigating or improving the security issues as this would have ensured the target audience is not only aware of the issues but also how to reduce the security risks.

References

Reddy, V. K., Rao, B. T., Reddy, D. L. & Kiran, P. S., 2011. Research Issues in Cloud Computing. *Global Journal of Computer Science and Technology*, 11(11).

Paper 2

This paper considers the adoption of Artificial Intelligence (AI) in higher education in India. It is interesting to note that research was conducted in India regarding the adoption of AI in higher education.

As each student has their own way to understand and grasp the concepts being taught, AI could possibly help students grasp the concepts being taught with the assistance of AI.

The type of research is appropriate as it collects primary data from universities across the selected cities. With this research methodology, it provides a comprehensive overview of whether the adoption of AI in higher education can work or not.

This paper provides data collection that has been collected from the survey conducted in the 4 metropolitan cities of India with a good number of questions.

This paper does support its claims as it provides a conclusive conclusion on whether AI will have an important role to play in higher education going forward. Additionally, the paper refers to the hypothesis and provide information to support their hypothesis on whether it will work or not. To further improve this paper, I would have added open ended question on the survey questionnaire to understand on the opinions on how AI would be helpful to the higher education.

References

Chatterjee, S. & Bhattacharjee, K. K., 2019. Adoption of artificial intelligence in higher education: a quantitative analysis using structural equation modelling. *Education and Information Technologies*, 25(5).