## World Academy of Science, Engineering and Technology International Journal of Computer and Information Engineering Vol:17, No:06, 2023

## **Artificial Intelligance Features in Canva**

Authors: Amira Masood, Zainah Alshouri, Noor Bantan, Samira Kutbi

**Abstract :** Artificial intelligence is continuously becoming more advanced and more widespread and is present in many of our day-to-day lives as a means of assistance in numerous different fields. A growing number of people, companies, and corporations are utilizing Canva and its AI tools as a method of quick and easy media production. Hence, in order to test the integrity of the rapid growth of AI, this paper will explore the usefulness of Canva's advanced design features as well as their accuracy by determining user satisfaction through a survey-based research approach and by investigating whether or not AI is successful enough that it eliminates the need for human alterations.

Keywords: artificial intelligence, canva, features, users, satisfaction

Conference Title: ICCA 2023: International Conference on Computics and Applications

**Conference Location :** Toronto, Canada **Conference Dates :** June 19-20, 2023