

Review of: "Can ChatGPT code the technical part of a Bachelor's Thesis in Informatics?"

Vipul K. Dabhi¹

¹ Dharmsinh Desai University

Potential competing interests: No potential competing interests to declare.

The article is very abstract and does not provide any insight related to the title of the article. The findings mentioned in the article are very abstract and lack the experimental details.

- (1) The author should specify the topic of the thesis for which they tested the capabilities of ChatGPT.
- (2) The author should present and discuss the subtasks for which the code is to be generated by ChatGPT in detail.
- (3) The code analysis can be done via time complexity and space complexity. The author claimed that they have done analysis of the code generated via ChatGPT. The author should provide the details about the same and present the results.
- (4) The author should also discuss the different prompts given as input to ChatGPT for the generation of code. The different prompts can generate different codes.