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

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The area of this research is timely and of interest to a wide range of professionals and researchers in general, and to university lecturers and professors in particular. It is not necessarily the concern of the computing programs but also of all the fields that, one way or another, may seek help in writing programs and codes using various programming languages. As such, I praise the authors for taking the initiative regarding this hot topic, and for that, I have given them three stars. However, one of the most challenging parts of any research is its generalization. The generalization must be supported by data, and the findings should be backed up by showing the statistical significance of the results. There are different ways of doing this, and I am not discussing any particular one here. Regardless, I believe this is a major issue of the current article. While I appreciate the initiative the authors have taken, I think if they collect more data for their research, they could draw conclusions based on more rigorous evidence. Also, referring to related work with more thorough coverage (in a separate section) and describing the method in more detail can improve the article further.