

## **Acknowledgement of A.I. Use**

I acknowledge my use of ChatGPT-4o to generate not only 10 to 20 tuples (through the use of INSERT INTO statements) for each of the 28 tables in the University\_Health\_Network schema but also comments in my Script1.sql file to describe what values were inserted or to specify the entities with which these inserted values are associated (OpenAI, 2025). For example, I incorporated into my Script1.sql file A.I.-generated comments for the Belongs\_To relationship relation; these comments specify the name of the staff member associated with each existing Staff\_ID and the name of the hospital that each staff member belongs to according to the type of work that the staff member does and the type of work that the hospital that they work at supports; (OpenAI, 2025).

As well, I specifically prompted ChatGPT-4o to ensure that individual instances of binary-related entity types were appropriately contextualized and pertinent to each other (OpenAI, 2025). For example, the values of the entity relations Researcher and Research\_Project were generated by ChatGPT-4o such that they made logical sense within the context of the Conducts relationship relation - researchers conducted projects according to their educational background or the department at which they worked and the type of project being conducted (OpenAI, 2025).