AI Usage Declaration Form

1. Coding Side
- *Deliverable/3_Implementation/3.1_Source Code*
- GenAI tools were utilized primarily for debugging, understanding error logic, and optimizing code structure. In this we can identify and resolve issues more efficiently.
- Any modifications suggested by GenAI were carefully reviewed, and the underlying logic was reassessed. Subsequently, the updated code was rigorously tested to ensure correctness and adherence to project requirements.

2. Documentation Side
- In *Deliverable/1_Software Requirements Specification (SRS)/ 1_Software Requirement Specification.pdf*
  In *Deliverable/3_Implementation/3.2_Developer Manual.pdf*
  In *Deliverable/3_Implementation/3.3_User Manual.pdf*
- GenAI tools were employed to brainstorm the structural framework of the documents and to refine their grammar, fluency, and overall flow.
- While the content structure was customized to better suit the project, language-related outputs from GenAI were generally reliable and required minimal revisions.

3. Design Side
- In *Deliverable/3_Implementation/ 3.1_Source Code/Monopoly-Hong-Kong-Special-Edition/assets/{FrameName_Directory}/{FrameBackground_Image}*
  In *Deliverable/3_Implementation/3.4_Gameplay_Video.mp4*
- GenAI tools were leveraged to generate the background graphics for the game and visuals for segmenting different stages of the gameplay video.
- Multiple iterations were generated using GenAI to ensure high-quality outcomes, and the most suitable outputs were selected based on a thorough evaluation.