|  |
| --- |
| Title: MOM (Minutes of Meeting) - File Search Project  Date: May 21, 2023  Participants: Ma Chue Essex AI, Indra Dewaji, Nithya Essex |
| Agenda:   1. Discussion on UML usage: Sequence UML and Use Case 2. Development of a program to upload and categorize files using an intelligent agent 3. Initiation of the draft creation process |
| Meeting Summary:   1. The meeting commenced with a discussion on the Unified Modeling Language (UML) and its relevance to the project. It was decided that the project would primarily utilize Sequence UML and Use Case diagrams to visualize system behavior and capture user requirements effectively. 2. Next, the team focused on the development of a program capable of uploading files and employing an intelligent agent to identify the file type. The intelligent agent would then segregate the files and move them to their respective folders based on their types. This approach aims to automate the file management process and enhance efficiency. 3. Additionally, the team initiated the creation of the project's draft. This phase will involve outlining the project's scope, objectives, and deliverables, serving as the foundation for further development. |
| Action Items:   1. Ma Chue and Indra - To create Sequence UML diagrams based on the discussed requirements. 2. Ma Chue and Indra - To develop a prototype of the file uploading and categorization program using an intelligent agent. 3. Nithya - To start working on the draft and compile essential project details.   Next Meeting:  The next meeting will be scheduled for [28.05.2023 10 AM UK/13.00 PM UAE/17.00 PM SG] to review the progress of the assigned action items and discuss any challenges encountered. |