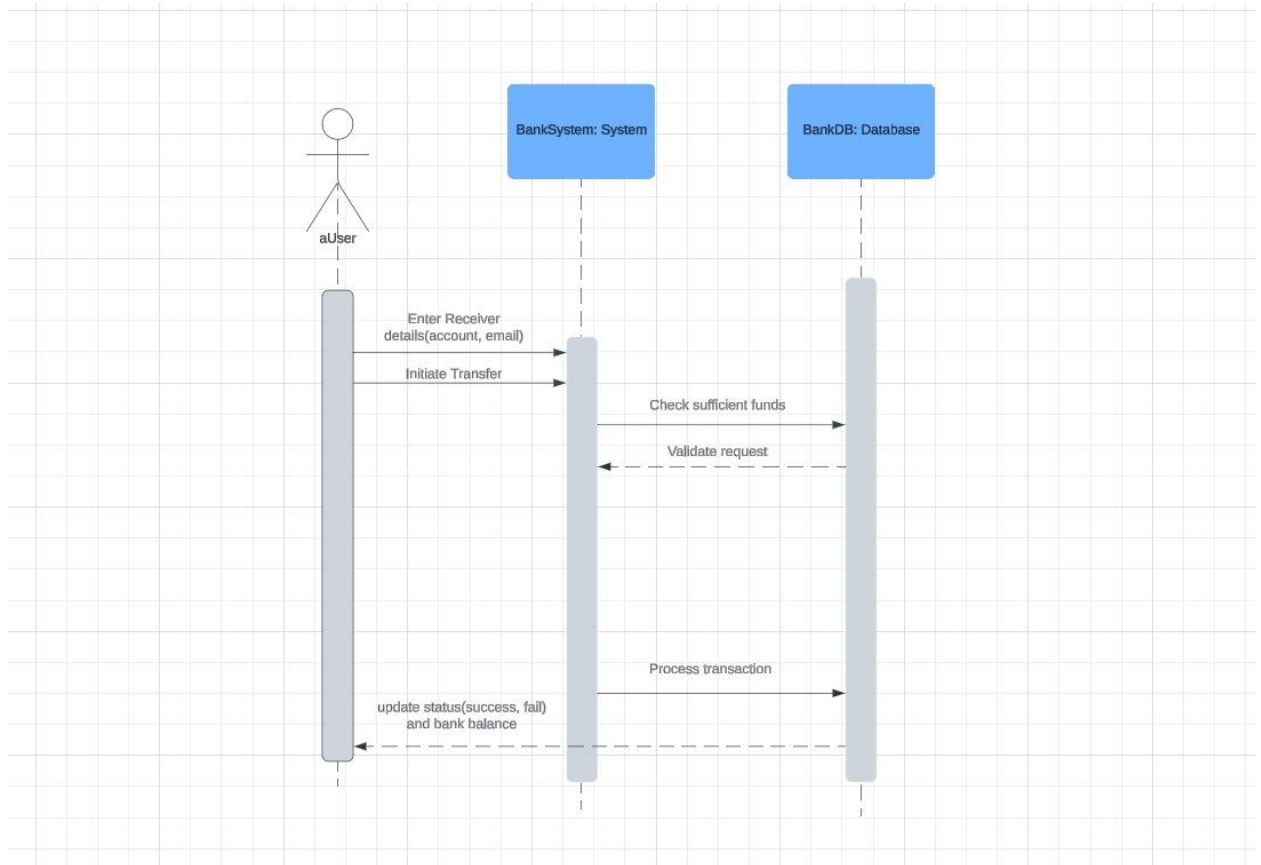


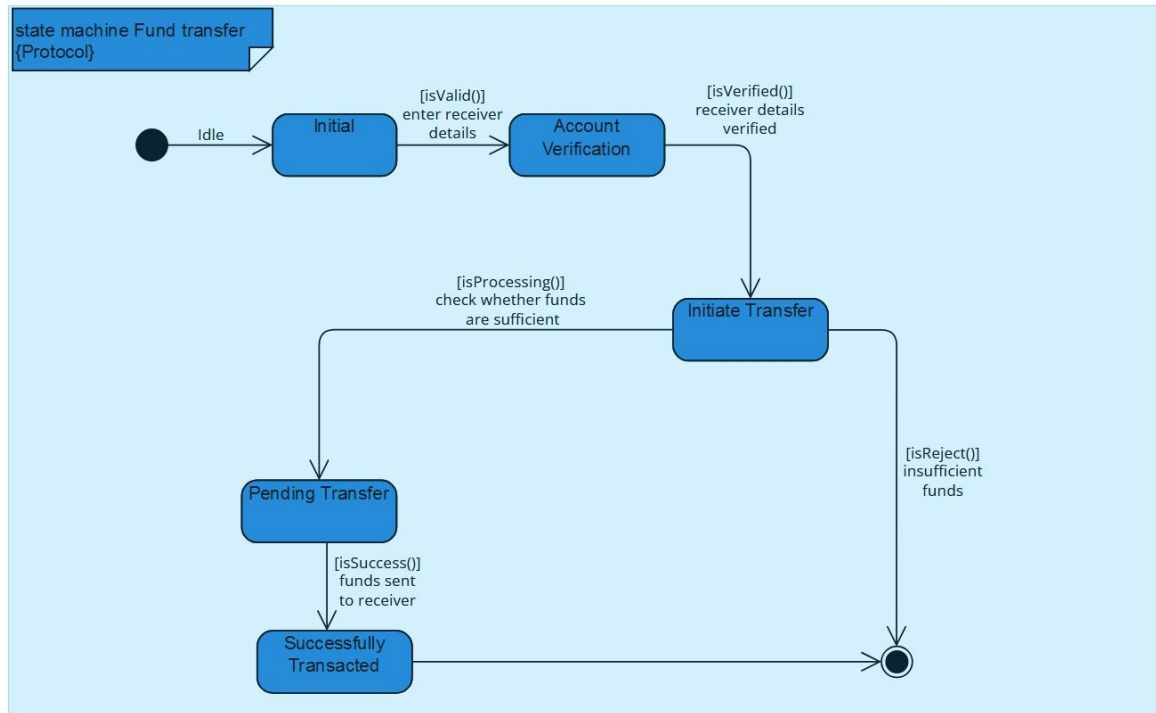
Add your sequence diagrams and state machine diagrams from 4 - Behavioral Models (remember - 4 distinct states of operation + the guards/transitions)

Use case chosen for both diagrams; Transfer Funds

1. Sequence Diagram



2. State Machine Diagram with at least 4 distinct states of operation + the guards/transitions



References and study materials;

1. *GeeksforGeeks;*
<https://www.geeksforgeeks.org/unified-modeling-language-uml-state-diagrams/>
<https://www.geeksforgeeks.org/unified-modeling-language-uml-sequence-diagrams/>
2. *Professor Erik Fredericks CIS641 Systems Analysis and Design Behavioral Modeling slides.*
3. *Lucid App and Visual Paradigm for diagramming;*
<https://online.visual-paradigm.com/>
<https://lucid.app>
4. *ChatGPT AI to break down abstract information;* <https://chatgpt.com/>