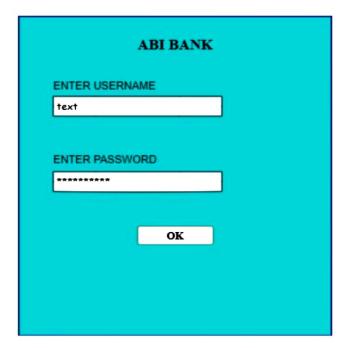
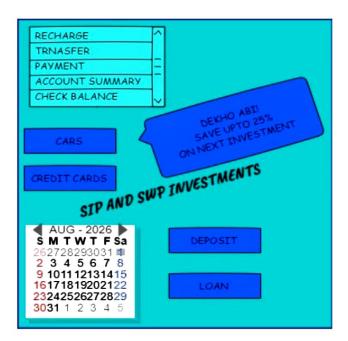
Exercise 7a	Date:
REGISTER NO: 230701366	
Develop low-fidelity paper proto	types for a banking app and
convert them into digital wirefr	ames using Pencil Project
AIM:	
The aim is to develop low-fidelity paper proto into digital wireframes with Pencil Project.	types for a banking app and convert them
PROCEDURE:	
Tool Link: https://pencil.evolus.vn/	
Step 1: Create Low-Fidelity Paper Prototypes	
1. Define the Purpose and Features:	
O Identify the core features of the ba	inking app (e.g., login, account balance,
transfers, and bill payments).	
2. Sketch Basic Layouts:	
O Use plain paper and pencils to ske	tch basic screens.
O Focus on primary elements like bu	ittons, menus, and forms.
3. Iterate and Refine:	
O Get feedback from users or stakeh	olders.
O Iterate on your sketches to improve	e clarity and functionality.
Step 2: Convert Paper Prototypes to Digital W	ireframes Using Pencil Project
1. Install Pencil Project:	
O Download and install Pencil Proje	ct from the official website.

2. Create a New Document:
Open Pencil Project and create a new document.
3. Add Screens:
Olick on the "Add Page" button to create different screens (e.g., Login,
Dashboard, and Transfer).
4. Use Stencils and Shapes:
O Use the built-in stencils and shapes to create UI elements.
O Drag and drop elements like buttons, text fields, and icons onto your
canvas.
5. Organize and Align:
Arrange and align the elements to match your paper prototype.
Ensure that the design is user-friendly and intuitive.
6. Link Screens:
O Use connectors to link different screens together.
Create navigation flows to show how users will interact with the app.
7. Add Annotations:
O Include annotations to explain the functionality of different elements.
8. Export Your Wireframes:
Once satisfied with your digital wireframes, export them in your preferred
format (e.g., PNG, PDF).

## **OUTPUT**:





## **RESULT**:

The above experiment to develop low-fidelity paper prototypes for a banking app and convert them into digital wireframes with Pencil Project has been successfully executed.