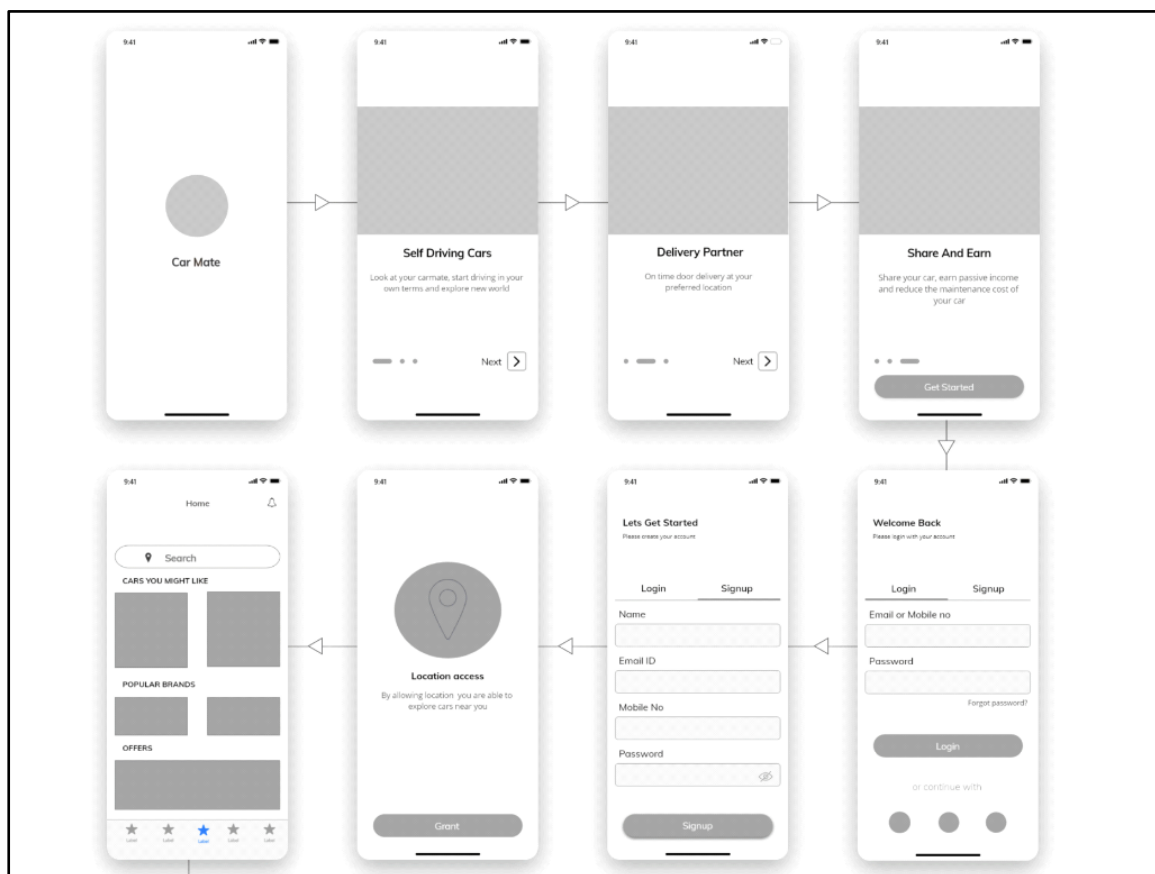


Wireframe

A wireframe is like a blueprint or skeleton of a website or app. It's a simple, visual layout that shows where different elements, like buttons, menus, and images, will go on the screen. Wireframes don't include colors, images, or detailed design; they focus on the basic structure and layout.



There are three main types of wireframes:

Low-Fidelity Wireframes:

These are very basic and rough sketches, often done with pen and paper or simple digital tools. They focus on the overall layout and arrangement of elements without much detail.

Mid-Fidelity Wireframes:

These are more detailed than low-fidelity wireframes and may be created using software specifically designed for wireframing. They include more elements and provide a clearer idea of the final design, but still lack finer details like colors and images.

High-Fidelity Wireframes:

These are highly detailed and closely resemble the final design. They may include colors, fonts, and even some images, giving a very accurate representation of how the website or app will look and function.

Purpose

The purpose of wireframes is to plan and visualize the structure and layout of a website or app before investing time and resources into detailed design and development.

They help designers and stakeholders understand how different elements will fit together and how users will navigate through the interface.

By focusing on the layout and functionality early on, wireframes can help streamline the design process and ensure that the final product meets the needs of users effectively.

