

# Manifesto Next

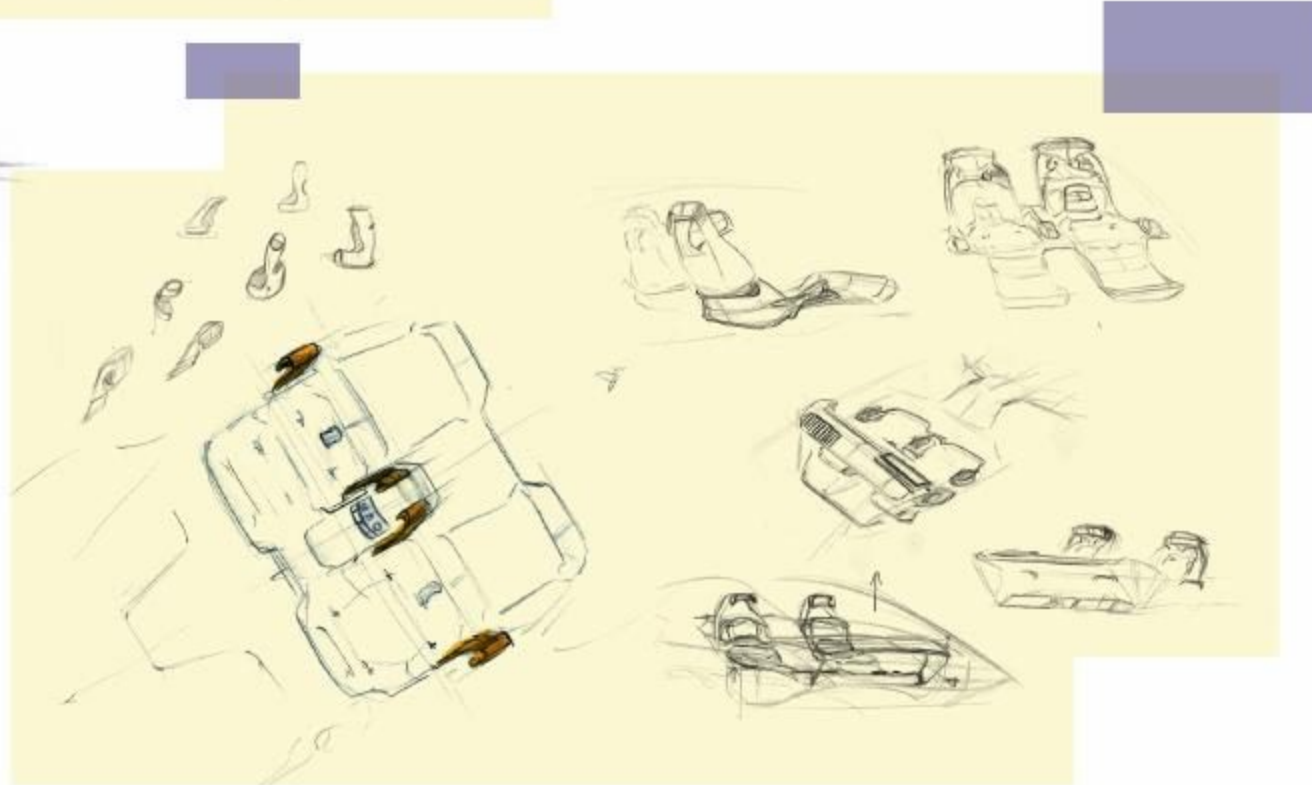
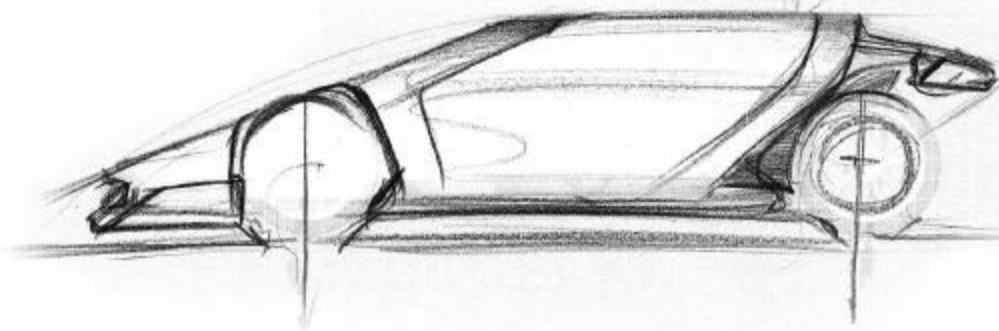
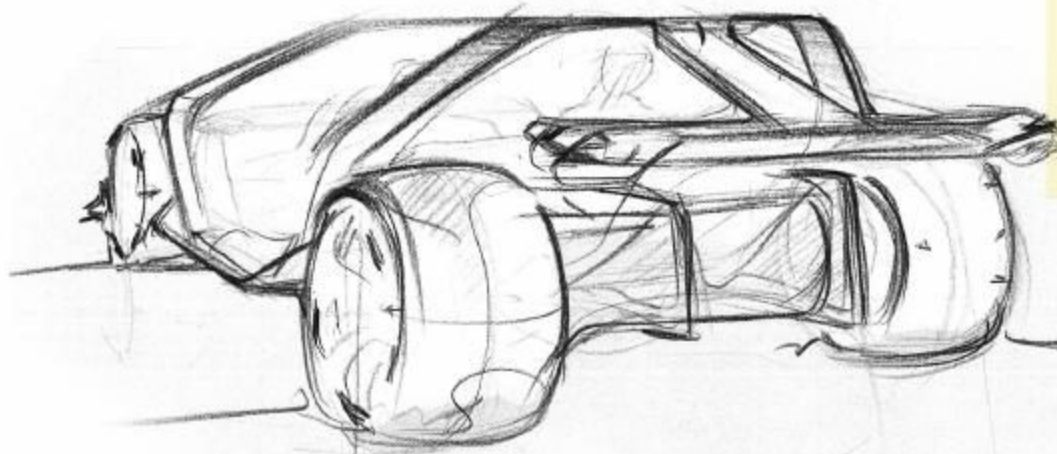
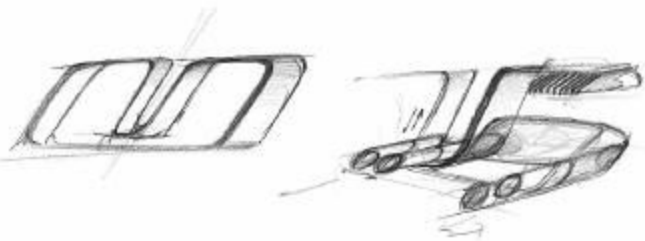
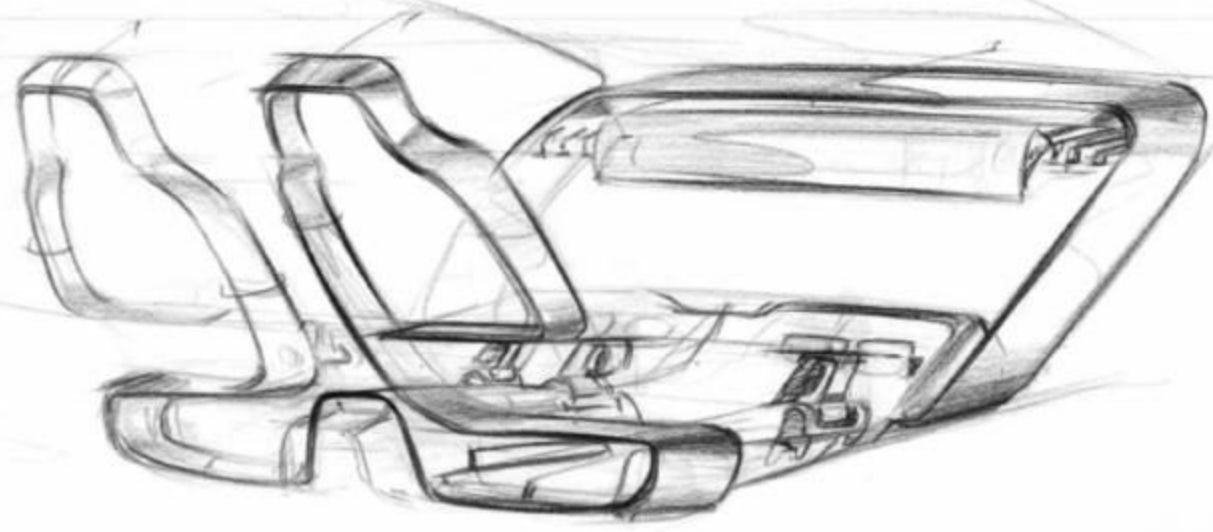
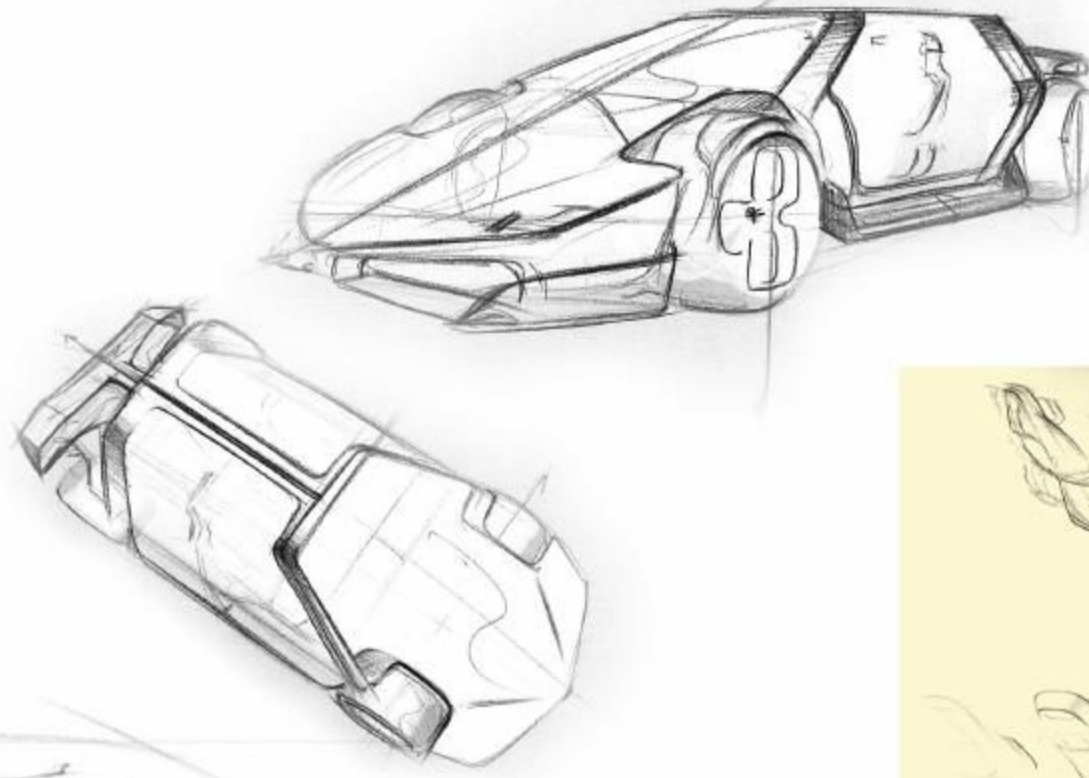
FelixDrive

4th Semester Interior Design Project (In Cooperation with Lamborghini)

Maryam Pazouki









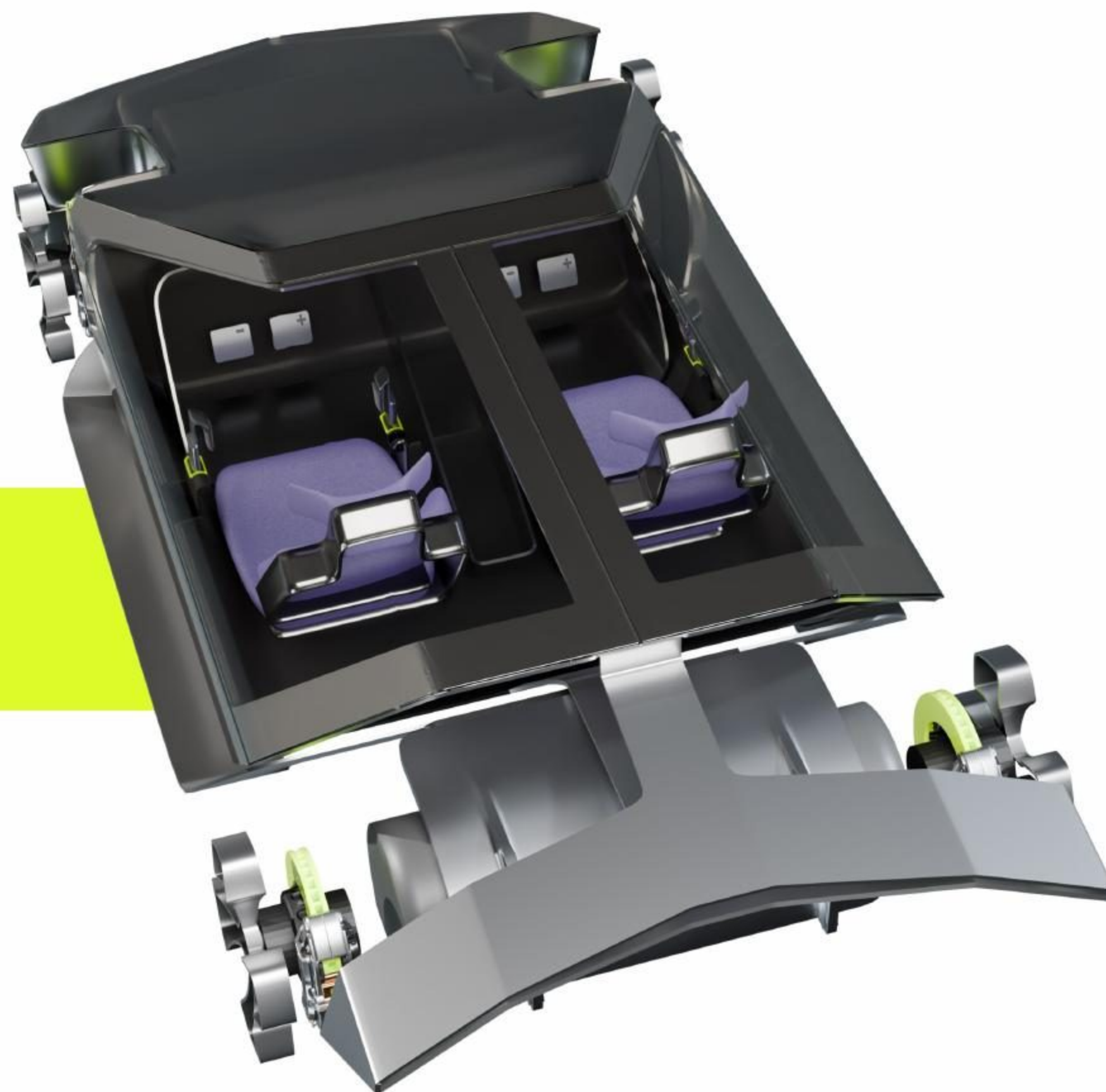
## Form Concept

The form originates from a continuous band moving through space.

This band generates both the exterior silhouette and the interior shape.

The front design is inspired by a jet. The wedge shape combined with a large glass area gives the vehicle a fast, technical, and futuristic aesthetic.





#### Function

The vehicle is controlled using joysticks.

Joysticks are integrated on both sides of the interior.

This layout allows the driver to seamlessly switch positions while the vehicle is in motion.



## Ingress and Movement

The door folds upward and outward sideways.

Simultaneously, the interior cabin lifts slightly.

This mechanism makes getting in and out significantly easier.

In slow mode, the vehicle can be safely driven and controlled even with the doors fully open.



#### Driving Modes

A slow mode is available for calm cruising and optimized control of the surroundings.

A fast mode is designed for sporty and high-speed driving.

The vehicle ride height adapts dynamically to the mode: higher for entry, slightly lower during slow driving, and as low as possible in fast mode.



**Danke.**











