

# Neo life





# Team

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# Project Overview

**Neolife is a real estate project aimed at building a fully AI-powered city while preserving the environment and utilizing solar energy as the primary power source.**





# Project Overview

## Vision



To build a smart, sustainable city powered by AI and solar energy, enhancing modern living while preserving the environment.

## Mission



“To develop an integrated city that utilizes AI and renewable energy, ensuring sustainability and a balance between technology and nature.”





# Neolife Logo Analysis

**The Neolife logo consists of elements that reflect the concept of a smart and sustainable city:**

**Geometric Shape:** Represents modern and futuristic infrastructure.

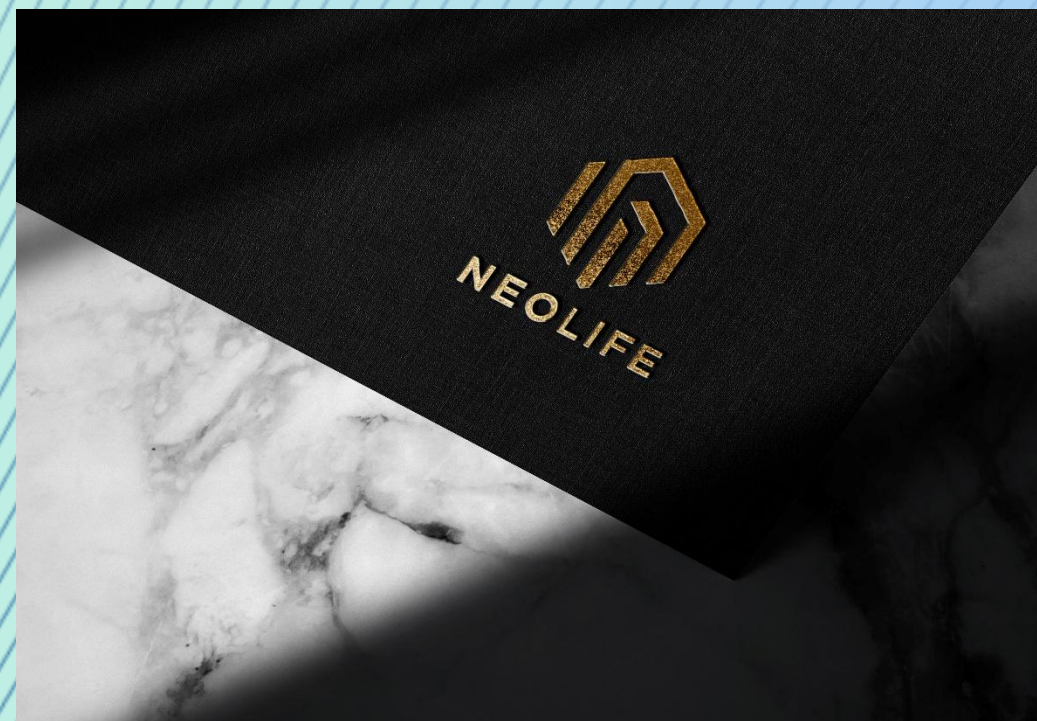
**Blue and Black Colors:** Blue symbolizes technology and progress, while black represents strength and sustainability.



**NEOLIFE**



# Logo Mokups





# Software Used for Implementation



Adobe Photoshop



Adobe Illustrator



Adobe InDesign



# Target Audience and Their Needs:

## **Businessmen and Investors**

Seeking investment opportunities in smart and sustainable cities.

## **Modern Families**

Ensuring the well-being of passengers and pedestrians

## **Government Entities**

Commitment to eco-friendly practices





# Preparation Plan for Project Implementation

- Market research and competitor analysis.
- Initial planning for the city's infrastructure.
- Designing the project's visual identity.
- Preparing marketing materials.
- Developing an execution plan to kickstart the project.





# Elements to Be Implemented in the Project:

- Designing the full visual identity of the project.
- Creating marketing and advertising materials.
- Designing logos and printed materials related to the project.
- Developing visual and graphic content for the project





# Challenges Faced During Execution

- Defining a visual identity that reflects the concept of a smart and sustainable city.
- Selecting appropriate colors and typography that represent technology and sustainability.
- Organizing teamwork among members to achieve a unified vision.



# Solutions Reached

- Conducting extensive research on modern designs and smart cities.
- Using colors and typography that represent modernity, technology, and sustainability.
- Clearly distributing tasks among team members to ensure higher productivity.





**THANK  
YOU**

