HESAM SHAKIB NIA



#### **INTRODUCTION**

Hesam Shakibnia
Profession: Architect
Date of Birth: August 25,1993
Location: Tehran, Iran

**Contact Information:** 

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#### **EDUCATIONAL BACKGROUND**

• Bachelor of Architecture 2010-2015

Azad University, West Tehran Branch

• Master of Architecture 2016-2019 University of Tehran

#### **SOFTWARE SKILLS**

- Rhino
- Revit
- Adobe Photoshop
- AutoCAD
- Enscape
- Lumion
- Indesign
- Lightroom

#### **WORK EXPERIENCE**

 Gostar Pajouh Sabz Company & Shame Jonoub Construction Company

May 2012 - September 2016
Design and Supervision Group Member in Building and Landscaping
Projects (Part-time)

Gostar Pajouh Sabz Company
 October 2016 - November 2020
 Design and Supervision Department Member in Building, Landscape, and Green Space Projects

#### **KEY PROJECTS**

- Rustic Villa Design, 2021
- JEST Clothing Store Design, 2021
- FOOD ZONE Exhibition Project Design, 2022
- Namak Abroud Villa Design, 2022
- Savis Clothing Store Design, Yazd, 2023
- 2nd Place in Villa Design Competition for Del House, 2024
- Ordibehesht Villa Design, 2024
- Avan Administrative/Sports Building Design, 2024
- Façade Design of Building No. 30, Zafaranieh, 2024
- 3rd Place in *Element Design for S&T Competition* Competition, 2024

#### **ABOUT ME**

I am a passionate architect with a strong interest in architectural design. During my academic years, I started working part-time, which gave me invaluable hands-on experience. After gaining expertise in various architectural firms, I have been working as a freelancer for the past few years.

My primary focus is on residential and villa design, where I aim to create innovative, functional, and aesthetically pleasing spaces. I have also participated in several architectural competitions, which have further honed my skills and creativity.

In addition to architecture, I have a deep passion for photography. Over the past few years, I have worked in industrial, architectural, documentary, and portrait photography, combining my artistic vision with technical expertise. I thrive in collaborative environments and strongly value teamwork, which allows me to bring diverse ideas together to achieve outstanding results.

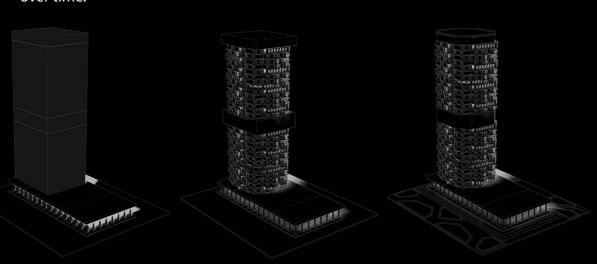
## PROJECTS NEXT TOWER RESIDENTIAL COMPLEX UT CLUB SPORT & CULTURAL COMPLEX

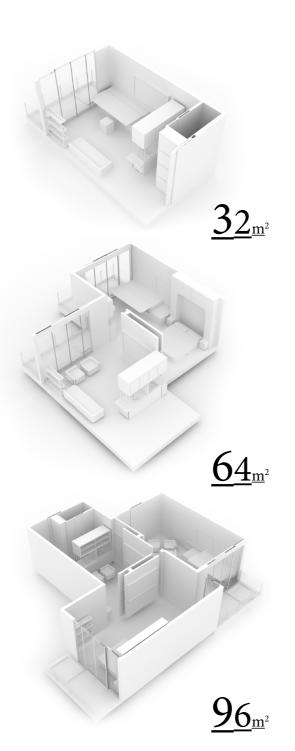
TERRACE VILLA
RESIDENTIAL
No. 72 VILLA
RESIDENTIAL
ORDIBEHESHT VILLA
RESIDENTIAL
DEL VILLA
RESIDENTIAL
NAMAK VILLA
RESIDENTIAL
RUSTIC VILLA

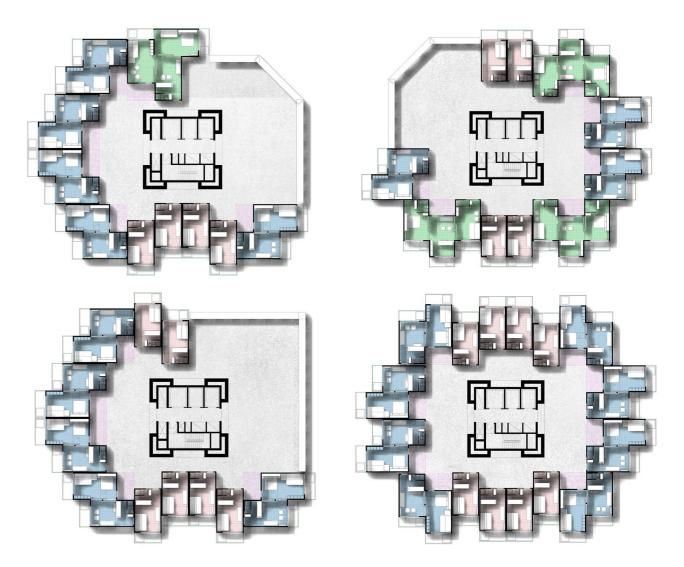
**ARSA BUILDING** MANIA **VAJAR BUMUSA AVAN BUILDING JEST** SAVIS **MIDDLE SPACE INNOVATION MIL**  TOWER: This residential project is designed with the aim of creating small houses for the young generation. In addition, all amenities such as restaurant complex, laundry, shared work spaces, gym and hypermarket have been considered to meet all the daily needs of the residents.

The architecture of this residential complex has been completed in a modular design, so that three main types of 32, 64 and 96 meters have been made available to applicants.

Also, as the name of the project suggests, spaces have been considered that the owners can expand their units by purchasing them, which requires the needs of the complex over time.

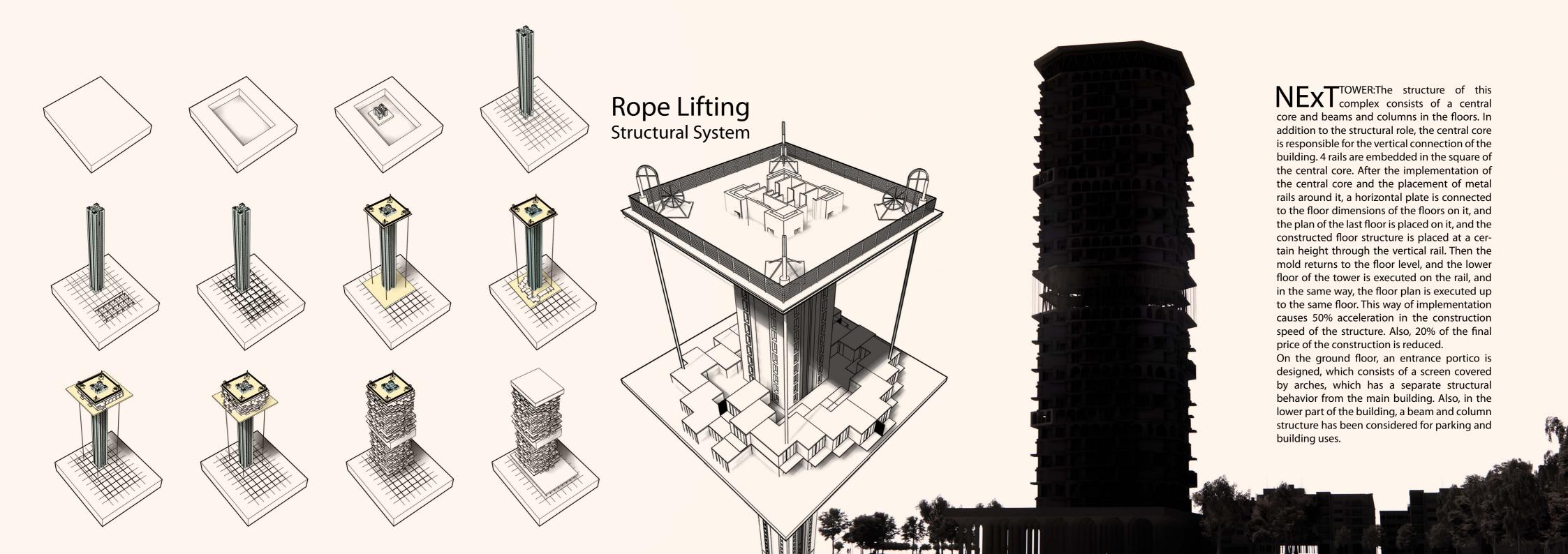






NEXTTOWER: In this complex, houses of 32, 64 and 96 meters have been designed using a 4x8 meter module. Also, 4 general types are considered in floors with different arrangements. On the other hand, due to the limited space of the house, a public terrace has been placed on most of the floors to act as a yard for the floors. In the above pictures, units 32, 64 and 96 are marked with pink, blue and green colors.

These floors are connected by a massive central shaft where elevators, stairs, utility systems, garbage shooting system and fire extinguishing are located.

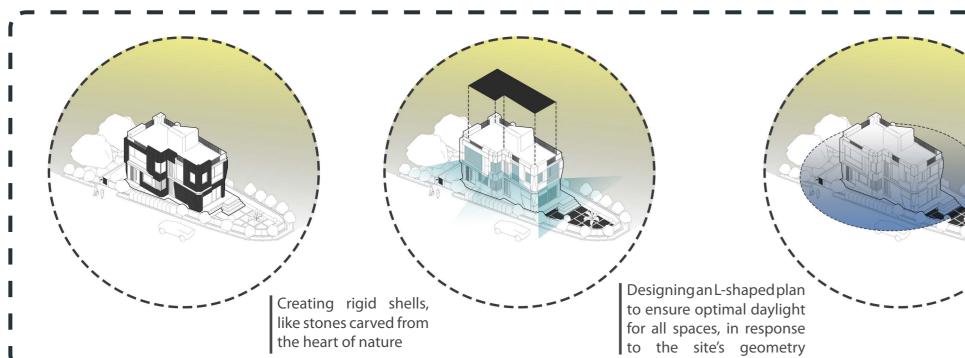


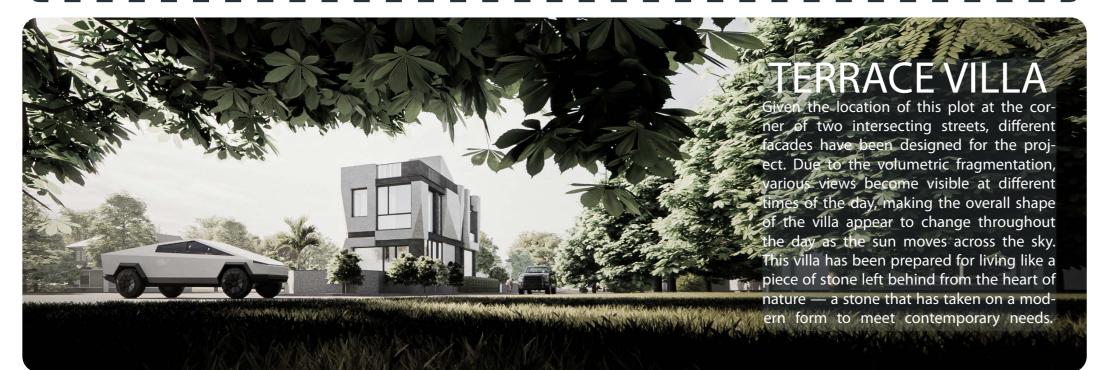
NEXTTOWER represents a new vision of urban housing in Tehran, where design responds to the challenges of high density and rising costs while creating opportunities for community life. The project is composed of modular units of 32, 64, and 96 square meters, carefully designed to provide affordable, flexible homes for young residents who seek quality living in desirable neighborhoods. Inspired by the principles of Japanese modular architecture, the design transforms compact spaces into efficient, light-filled environments, turning limitation into possibility. At the center of the building stands the "A1" — a vertical core that functions not only as circulation but as a collective heart. Within this shared space, amenities such as a restaurant, laundry, and social areas bring people together, encouraging interaction and creating a sense of belonging. The Ivan redefines the tower as more than a collection of apartments; it becomes a vertical neighborhood, where shared experiences shape a new way of living. The tower's form reflects the rhythm of its modular system, while terraces and openings introduce variety and breathing space. This balance between repetition and individuality, privacy and community, defines the identity of the project. Next Tower is therefore not only an architectural solution to spatial and economic limitations, but also a statement about the future of urban living: a vertical village where architecture fosters connection, adaptability, and a renewed sense of life in the city.















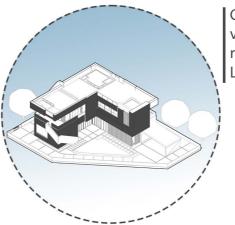




# ORDIBEHESHT VIIIa In designing this been made to create suitable volumetric compositions in each façade of the project by utilizing two materials: white and black. Additionally, the inclusion of a diagonal element (an exterior staircase) aims to break the monotony of the façade.







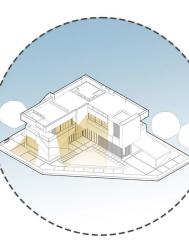
Creating a modern villa through the arrangement of white L-shaped planes

Designing a diagonal element that connects the ground to the sky, like a belt embracing the villa



Creating full-height openings inspired by the traditional architecture of north of iran

Designing the villa in an L-shape, considering the site conditions, natural lighting, and the inward-oriented character of the residence





DEL VIIIa In this project, in accordance with the client's request, a balcony has been designed for all the rooms. The spaces are arranged in a way that ensures the balconies face the southern yard. The volumetric proportions have also been considered in a way that, given the dimensions of the plot, it will be possible for the client to construct another villa on the site in the future.



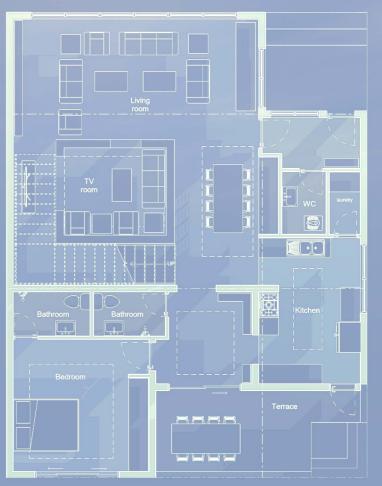




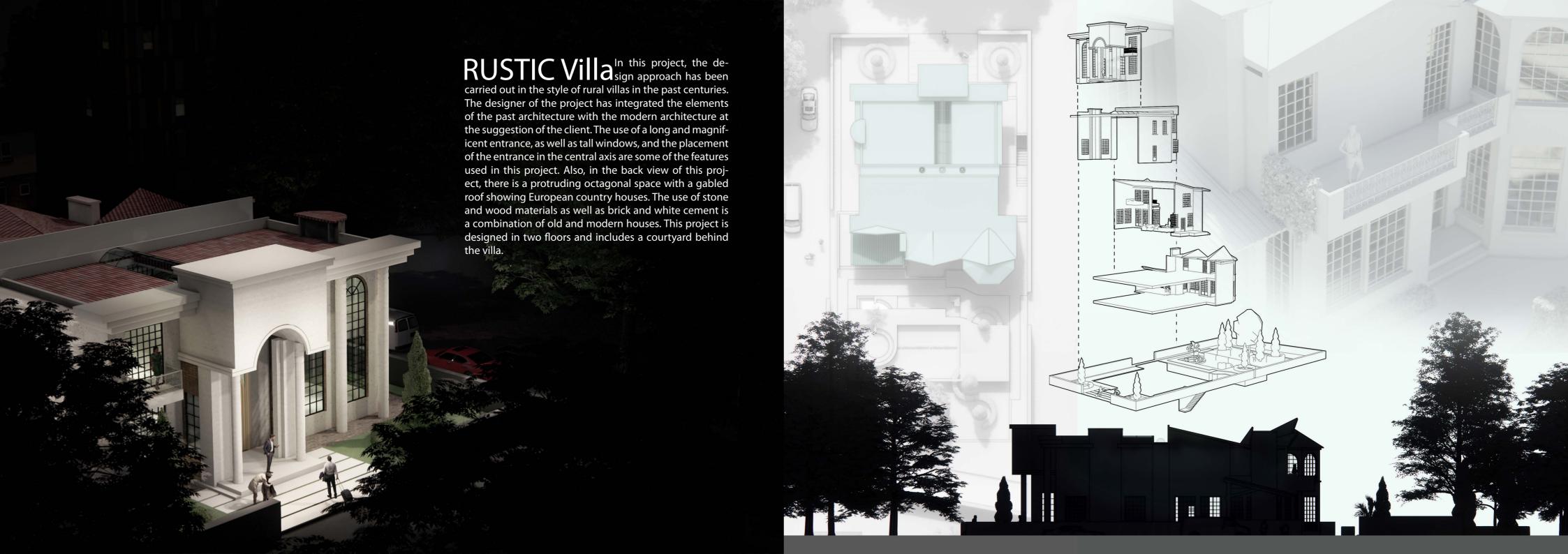


#### 1 st floor

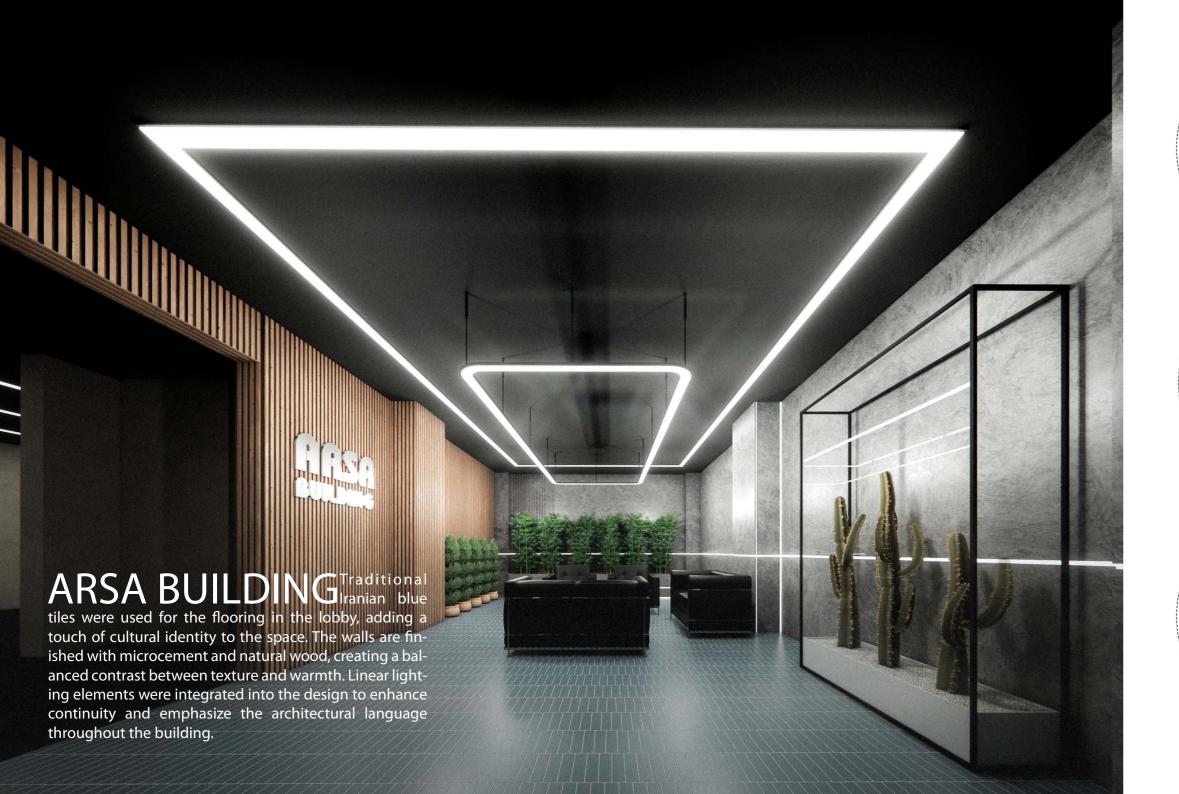


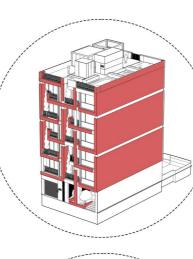


Ground floor

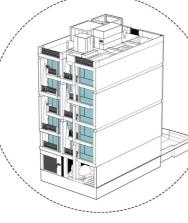




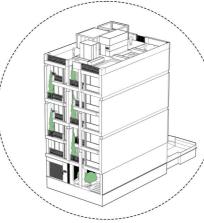




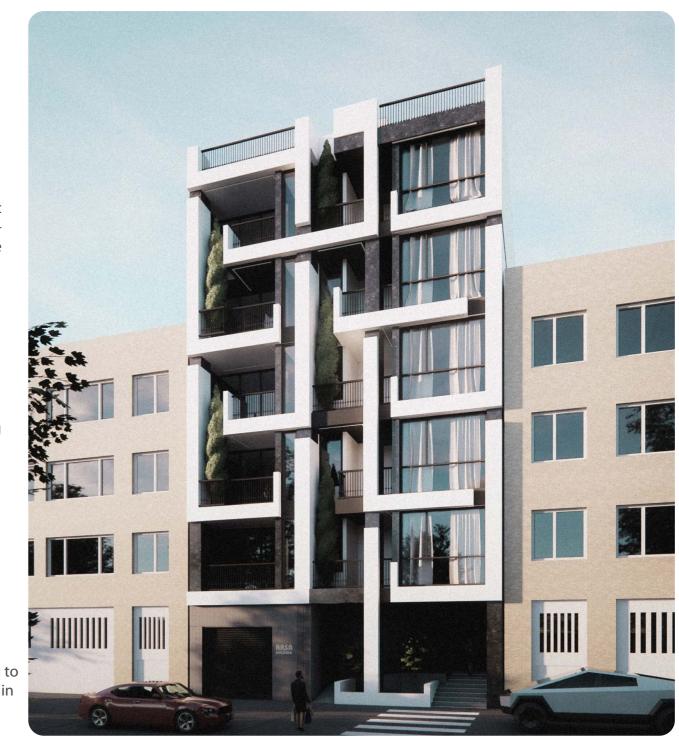
L-shaped volumetric composition to create dynamism in the building façade



Use of floor-to-ceiling glass panels for maximum natural light



Use of tall trees and a double-height ceiling to emphasize verticality in the façade





MANIA LOBBY This lobby design project embraces a modern approach, combining clean geometry with warm, refined materials. Marble surfaces and microcement walls create a cohesive, contemporary aesthetic, while carefully planned lighting enhances the spatial experience. The program includes a library, lounge area, game room, management offices, a multipurpose hall, and a fitness room—each organized to ensure fluid circulation and user comfort. A custom-designed large reception desk serves as the functional and visual anchor of the lobby, setting a welcoming tone for the entire space.

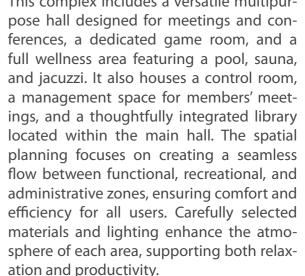
















The material palette of this area emphasizes a refined contrast between textured dark surfaces and smooth stone elements, creating a sophisticated backdrop for the circulation zone in front of the library. The vertical and horizontal divisions on the walls are designed to subtly organize the space, guiding movement while maintaining a clean and cohesive visual rhythm. Integrated signage panels are aligned with these architectural lines, reinforcing the project's modern identity and enhancing the clarity of functional zoning within the lobby.







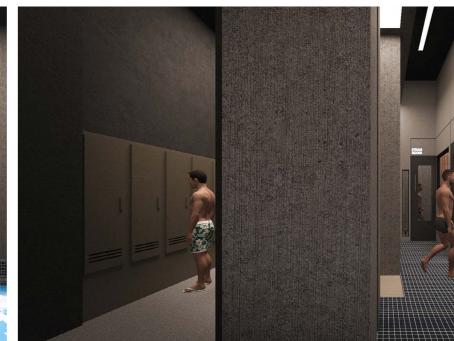
The wellness zone of the project is designed with a calm, atmospheric approach, integrating a dry sauna, steam room, and jacuzzi within a cohesive architectural language. Warm wooden surfaces in the sauna contrast with the cool, textured microcement walls, creating a balanced sensory experience. The lighting is carefully positioned to define circulation routes and emphasize the materiality of each space. The layout ensures privacy and smooth transitions between functions, offering users a comfortable and restorative environment.







JACUZZI



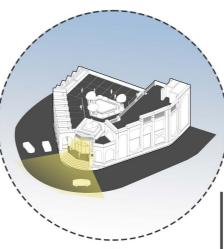




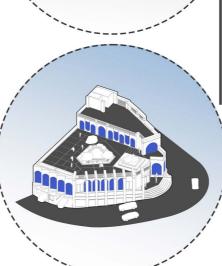
VAJAR The Vajar project, meaning Bazaar, was designed as part of an ardesigned as part of an arquested a commercial competition in Semnan Province, Iran. The client requested a commercial complex with a strong reference to the traditional atmosphere of Iranian bazaars, while also meeting modern functional requirements.

The design consists of 10 retail units on the ground floor, accompanied by a restaurant and a large terrace on the upper level, recalling the courtyards of traditional Iranian houses. The building sits on an 860 m² site and includes two underground parking levels with a total capacity of 55 cars, addressing one of the client's main priorities. Architecturally, the project strikes a balance between tradition and modernity: the façade features arched openings and brick-inspired forms that echo historic bazaars, while contemporary elements and materials create a modern shopping experience. This dialogue between past and present was central to the concept, aiming to revive the cultural identity of the bazaar while adapting it to today's commercial needs.





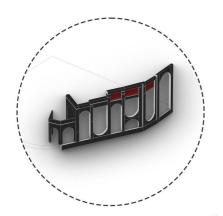
By placing the entrance at the site's corner, a visual focus is created, highlighting it as a key point of the project



Introducing a series of arches on the facade to generate rhythm while reflecting traditional Iranian bazaar architecture

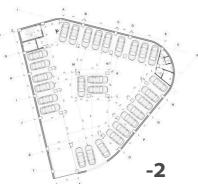


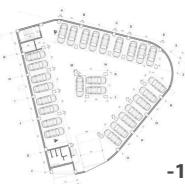




Creating arches in the facade as a reference to traditional Iranian bazaars

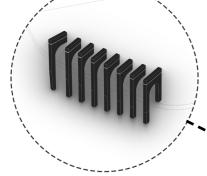
VAJAR Architectural materials were carefully selected to emphasize the project's dialogue between tradition and modernity. Brick-inspired textures and arched openings recall the identity of historic bazars, while glass façades bring transparency and natural light into the retail spaces. Concrete surfaces and metal details highlight the project's contemporary character, creating a harmonious balance between solidity and openness.



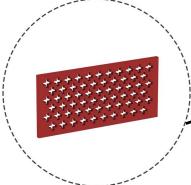








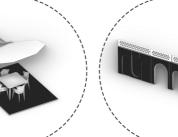
Arcades and Fakhr-o-Madin details from Iranian heritage







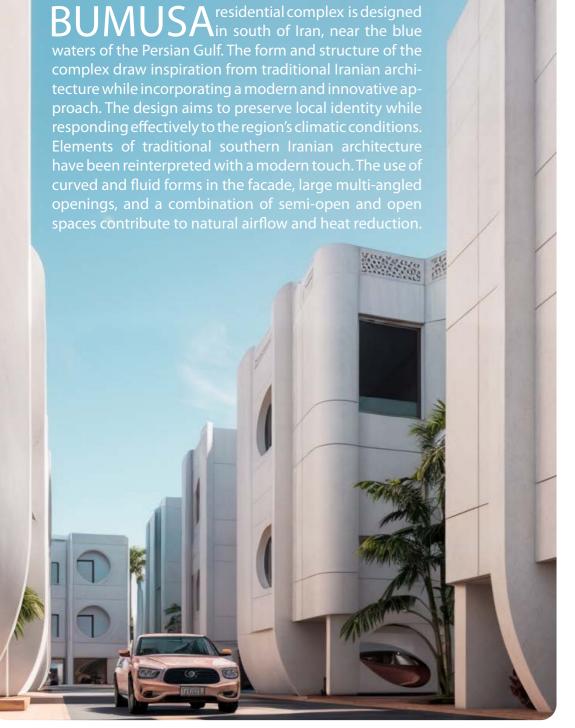


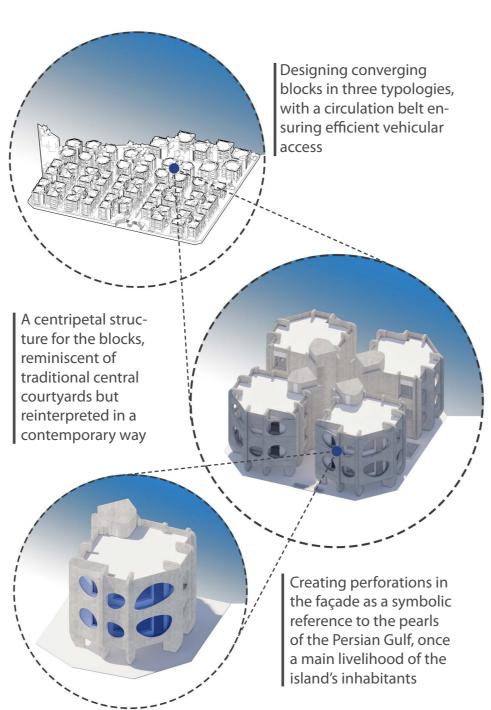




VAJAR The upper-level terrace is designed as a reinterpretation of traditional Iranian courtyards. At its center lies an asymmetrical reflecting pool, surrounded by concrete slab flooring, trees, and greenery. This combination creates a social and refreshing space that not only recalls the atmosphere of historic Iranian houses but also enhances the user experience in a contemporary setting















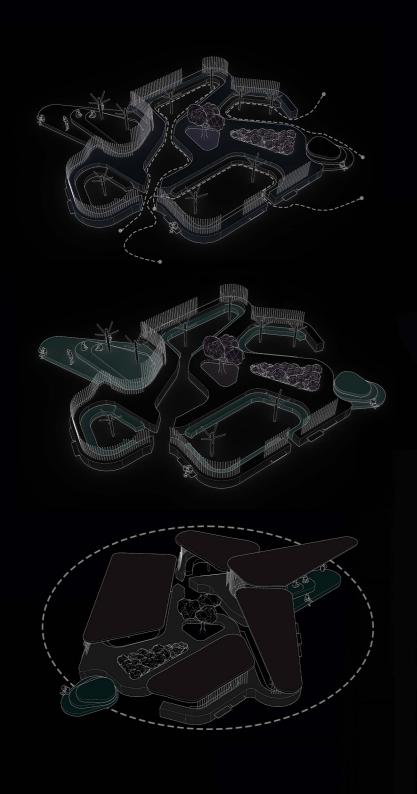


### EST CLOTHING SHOP NIYAYESH MALL, TEHRAN

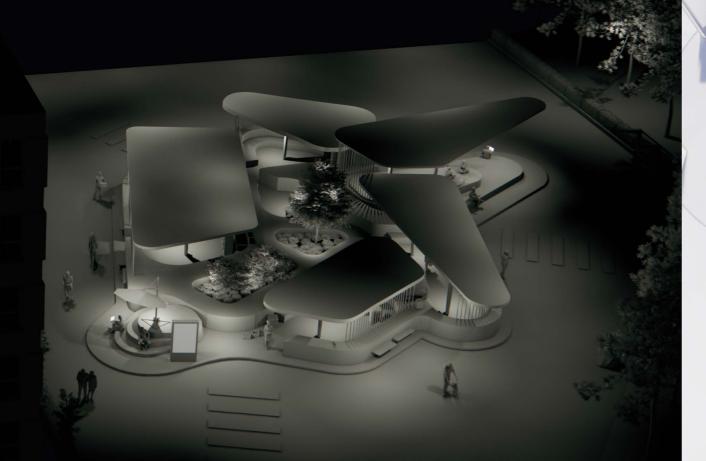


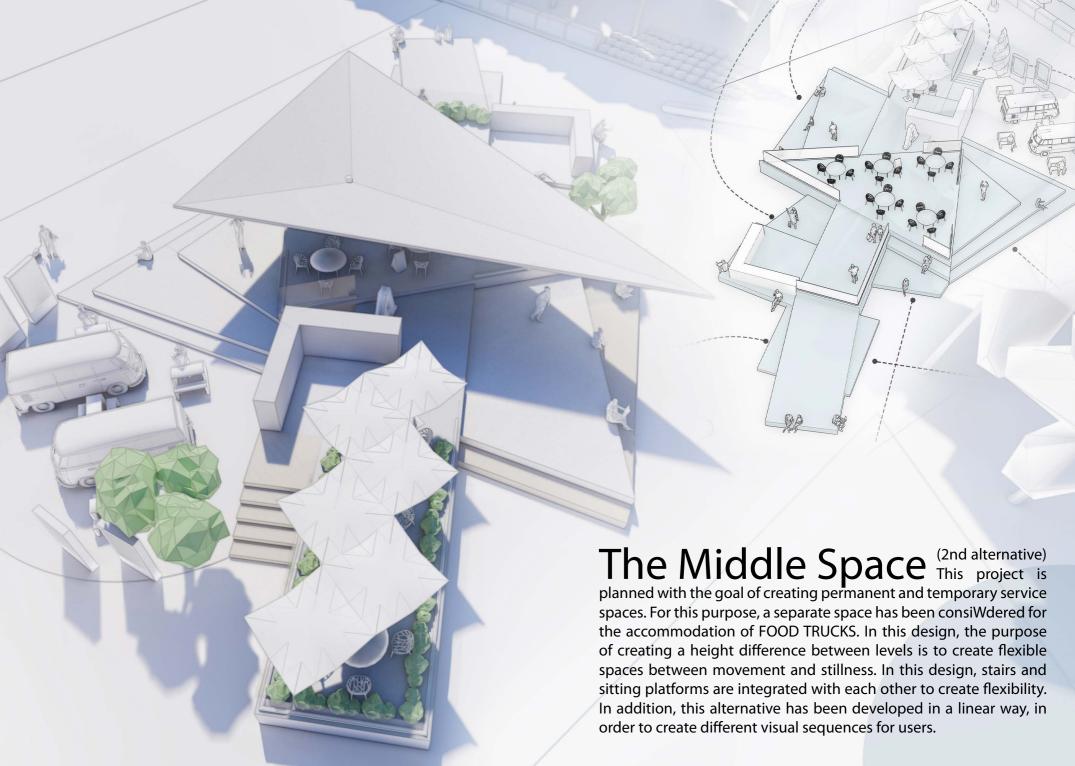


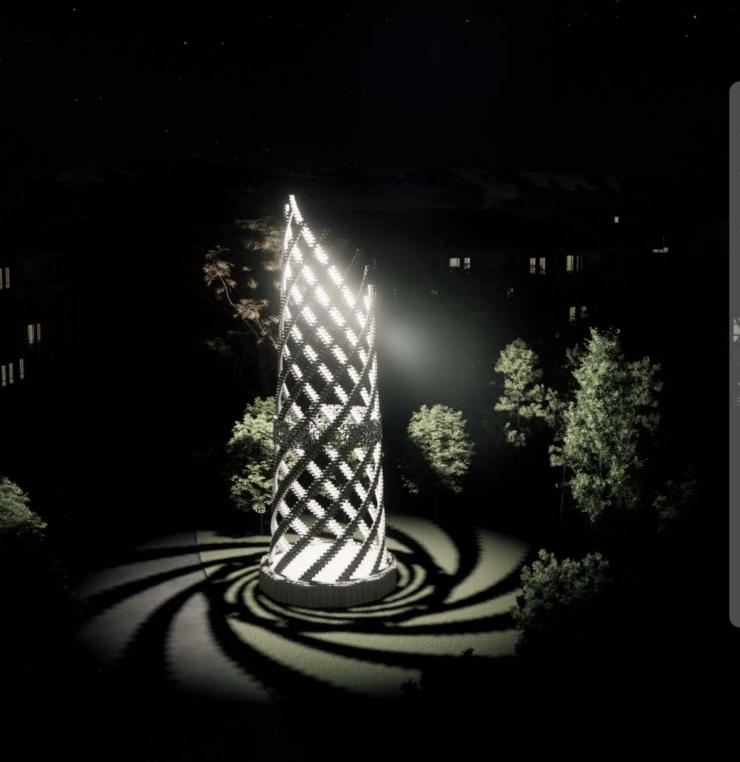




The Middle Space The purpose of designing this shared space in order to communicate, rest, and provide welfare services for the users of the complex. The users of this project are divided into two general categories of patrons of the exhibition and night concerts of Milad Hall. In this plan, in order to achieve a different space and view for users and also create a suitable visual view for conversation and communication, spaces have been designed in two forms, internal and external. These spaces are often covered to provide thermal comfort to visitors in all seasons and hours of the day and night.







### **Innovation MIL**

The Landmark Introducing the Iran International Innovation Zone This project, organized as an architectural competition under the same name, aims to create a landmark representing the Innovation Zone. The design of this landmark seeks to reinterpret a traditional architectural element of Iranian heritage, which was innovative and ground-breaking in its time. By blending traditional and contemporary architectural concepts, the landmark aspires to create an iconic structure that will stand out along travelers' paths.

A "mil" (tower or beacon) is historically defined as a standalone structure built to guide travelers. Fires were often lit at the top of these structures to help lost travelers distinguish the correct path from the wrong one. In some cases, such as the Eastern Radkan Tower, designed by the renowned Iranian astronomer and scholar Khawaja Nasir al-Din al-Tusi, these towers served additional purposes, including accurately marking the four seasons, identifying leap years, and signaling the start of Nowruz.

