MEHDI MIRZAZADEH

ARCHITECTURAL ENGINEER · ARCHITECTURE GRADUATE · RESEARCH

Rasht, Iran | MehdiMirzazadeh2026@gmail.com

PROFILE

Architectural graduate and practicing designer with experience spanning architectural design, urban morphology, rural spatial planning and heritage conservation. Academic and research work includes field documentation, historic-building study and context-sensitive spatial analysis. Seeking Master of Architecture study to advance work in sustainable architectural design, adaptive reuse and context-sensitive urbanism.

EDUCATION

Bachelor of Architecture (B.Arch) — Islamic Azad University of Lahijan, Guilan, Iran
September 2013 – September 2018 | GPA: 15.59/20

SELECTED ACADEMIC DESIGN STUDIOS

Architecture School — 2016 | Academic Architectural Design Studio | Islamic Azad University of Lahijan | Instructor: Dr. Delshad
Cultural and educational facility in Lahijan, Iran. The design integrates an L-shaped volume and a rectangular volume, with a pitched roof referencing traditional Guilan houses, a green courtyard, daylight considerations, and separate river and pedestrian entrances.

The Kindergarten — 2018 | Academic Architectural Design Studio | Islamic Azad University of Lahijan | Advisor: Dr. Roshan
Child-centered educational facility in Lahijan, Iran. The concept is based on a welcoming embrace, with children's spaces prioritized on the ground floor, site access and safety considerations, colorful frames, green areas and playgrounds.

PROFESSIONAL EXPERIENCE

Architectural Engineer — Shahbaz Rashiyeh Co., Rasht, Iran | 2019–Present

Architectural design and façade work; construction monitoring; daily site progress reporting; coordination of design requirements with site teams; participation in site supervision and construction execution.

Architectural Intern — Shahbaz Rashiyeh Co., Rasht, Iran | 2018

Architectural drafting and design-development support; site measurements; construction documentation; support for architectural office and site activities.

UNDERGRADUATE RESEARCH EXPERIENCE

Eshkevari House (Qajar Era) — Architectural Heritage & Conservation Study, 2015, Rasht, Iran. Historical, archival and field-based documentation; study of materials, spatial organization, structural systems, timber/plaster details and visible deterioration; recommendations for stabilization and adaptive rehabilitation.

Moridan Village — Rural Spatial Planning & Sustainable Development Study, 2016. Spatial morphology, land use, housing typology, infrastructure, socioeconomic and climatic constraints; development strategies focused on local character and community resilience.

Traditional Iranian Chahar-Soffeh Houses — Typological & Historical Study, 2015. Historical development, geometric proportions, spatial organization, climate, privacy, ventilation, social practices and vernacular techniques.

Khomerian Zahedan District — Historic Urban Neighborhood Analysis, 2014. Urban morphology, building heights and conditions, land use, accessibility and SWOT analysis. (Location intentionally omitted pending source clarification.)

RESEARCH INTERESTS

Sustainable Architecture · Vernacular Architecture · Heritage Conservation and Adaptive Reuse · Urban Morphology and Spatial Planning · Contemporary and Modern Architecture · High-Density Urban Development · High-Rise Buildings and Skyscraper Design · Efficient Urban Transportation and Public Services

TECHNICAL & RESEARCH SKILLS

Software: AutoCAD · SketchUp · Lumion · Microsoft Word · Microsoft PowerPoint
Methods: Architectural documentation and measured surveys · Precedent and case-study analysis · Site, contextual and SWOT analysis · Academic literature review · Technical reporting

LANGUAGES

Persian — Native | English — TOEFL iBT Home Edition: 110/120 | Arabic — Basic Proficiency

Public version: Personal mobile number, date of birth and private referee contact details are intentionally excluded.