ARCHITECTURE / CURRICULUM VITAE

SOHEIL MANSOURIAN

Architecture Graduate

3D Modeling & Architectural Visualization

PHONE

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EMAIL

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1 PROFESSIONAL PROFILE

Architecture graduate experienced in 3D modeling, rendering and project file revision for healthcare and pharmaceutical projects. Proficient in Revit and Lumion, with the ability to integrate AI tools into project workflows.

2 EDUCATION

Bachelor's Degree in Architecture

Islamic Azad University, Karaj Branch

3 PROJECT EXPERIENCE

3-1 **Iran National Ion Therapy Center**

Karaj, Iran | Sabir International

3D modeling, rendering and project file revision

3-2 **Iran Ion Therapy Drug Production & Development Center**

Tehran, Iran | Pars Isotope

3D modeling, rendering and project file revision

3-3 **Ion Therapy Drug Production & Development Center**

China | Zdan / Pars Isotope

3D modeling and architectural rendering

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CORE CAPABILITIES

Advanced proficiency

Revit

Lumion

Microsoft Office

Canva

Intermediate proficiency

AutoCAD

Rhinoceros

AI IN ARCHITECTURE

Ability to integrate AI tools into architectural workflows, complementing 3D modeling, rendering and visual presentation.

PERSONAL DETAILS

English: Fluent

Born: 1381 (Solar Hijri)

Iran National Ion Therapy Center

3-1

Karaj, Iran | Sabir International

CONTRIBUTION: 3D modeling, architectural rendering and project file revision



Overall view of the complex

01 / 02



Exterior viewed at pedestrian level

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Iran Ion Therapy Drug Production & Development Center

3-2

Tehran, Iran | Pars Isotope

CONTRIBUTION: 3D modeling, architectural rendering and project file revision



Main building facade

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Street view of the entrance

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Ion Therapy Drug Production & Development Center

3-3

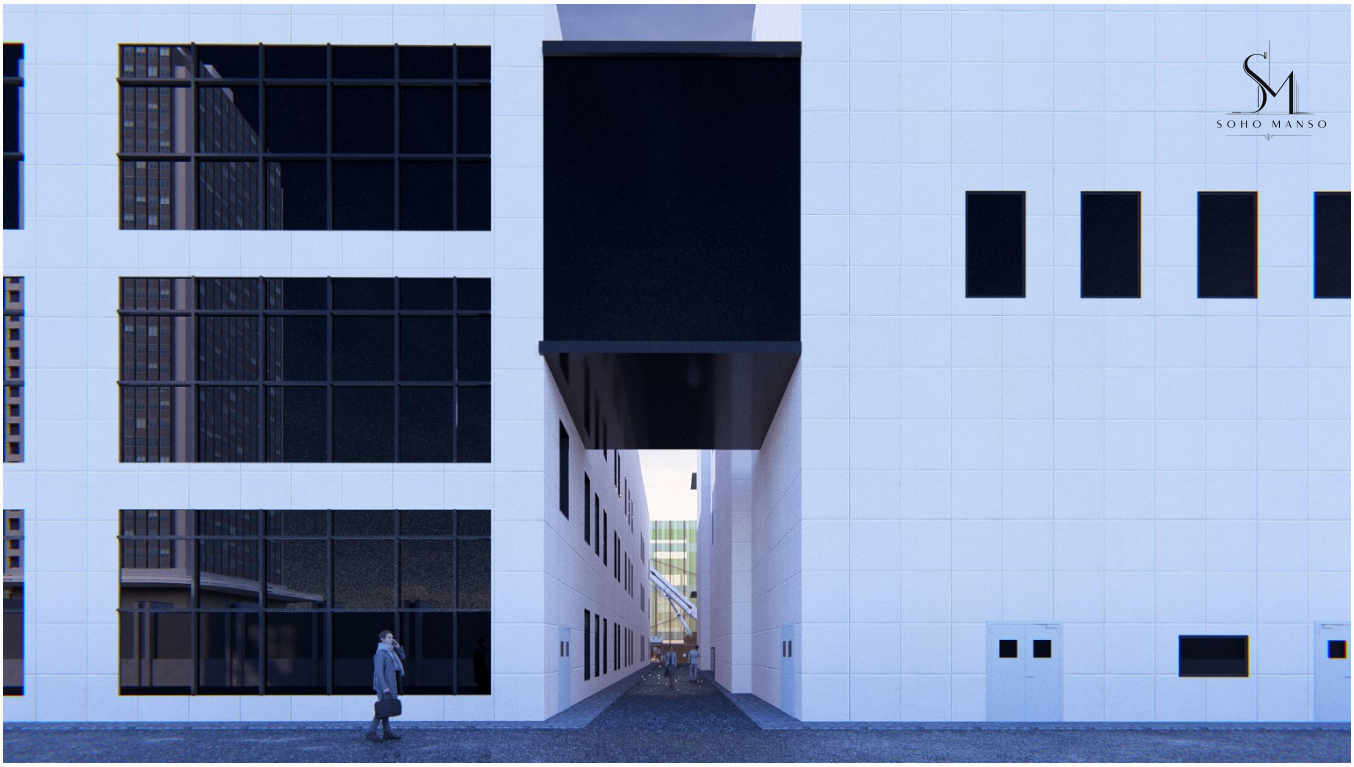
China | Zdan / Pars Isotope

CONTRIBUTION: 3D modeling and architectural rendering



Building viewed from the street

01 / 02



Passage between buildings

02 / 02