

MOHAMMAD Hossein ANSARI

Architectural Assistant Part I
Integrating Architectural Creativity with Practical Construction

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PROFILE

Architectural engineer with a strong focus on architectural design, conceptual development, and critical reading of spatial ideas. Educated to a B.Sc. in Architectural Engineering (equivalent to RIBA Part I) and a Master's in Architectural Studies – Digital Creativity Pathway at the Glasgow School of Art, I have developed a design-led approach grounded in research, iteration, and collaborative studio practice. I am confident in working as part of a design team, contributing to early-stage ideation, concept formation, and translating abstract ideas into coherent architectural proposals. My academic experience spans a wide range of building typologies and scales, from small-scale architectural interventions to complex, multi-functional projects, developed through undergraduate and postgraduate design studios. Alongside academic work, I have actively participated in architectural competitions, achieving recognized results that reflect my ability to synthesize context, concept, and spatial logic within constrained briefs. Professionally, I have gained experience working as a Junior Designer and Design Intern within architectural offices, supporting concept design, form development, and production of drawings and visual material for client and internal design reviews.

EDUCATION

2024 – 2025	M.Arch Studies – Digital Creativity Pathway • Focus: Computational design, environmental performance, and digital fabrication. • Projects explored daylight simulation, façade optimization, and data-driven generative design. • Awarded with Distinction.	Glasgow School of Art, United Kingdom
2019 – 2024	B.Sc. in Architectural Engineering • GPA: 19.06/20. • Equivalent to RIBA Part I.	Azad University (CTB), Iran

PROFESSIONAL EXPERIENCE

Apr. 2022 Oct. 2022	Junior Designer • Design Phase 0–1 Assistant, supporting the process from concept development to form generation. • Produced technical drawings, 3D models, and visualization packages for client presentations. • Collaborated with the site manager and construction team, receiving hands-on training in workshop tasks and gaining a clear understanding of on-site responsibilities and coordination workflows.	Amin Ferdousi Architecture Office, Tehran
Dec. 2021 Mar. 2022	Research Assistant / Design Intern • Worked as a design intern, supporting the design team across early-stage development and project tasks. • Supported the development of design guidelines and user-centred design evaluations. • Created diagrams and reports for stakeholder presentations.	Negin Shahr Ayandeh (NESHA), Tehran
May 2020 Oct. 2021	Architectural Intern • Supported preparation of construction drawings and site-related documentation. • Assisted with material coordination and understanding technical details during workshop and on-site tasks. • Gained practical exposure to building processes, supervision routines, and project coordination with engineers and contractors.	Amitis Blue Sky Engineering Group, Tehran

ACADEMIC & TEACHING EXPERIENCE

2025 – 2026	Private Tutor – Portfolio & Project Presentation • Provided one-to-one tutoring for architecture students focused on project presentation, narrative building, and portfolio development. • Guided students in structuring design concepts, visual hierarchy, and clear communication of architectural ideas.	Independent
2023	Workshop Organizer • Introduced first-year students to digital conceptualization methods. • Guided exploratory exercises in form generation and spatial logic using physical and digital media.	IAU CTB, Tehran

2023	Lecture (National Day of Architecture) • Presented on material perception and object-space relationships. • Discussed parametric approaches to spatial expression in architectural design.	IAU CTB, Tehran
2022 – 2023	Teaching Assistant • Courses: Architectural Design I, Humankind, Nature & Architecture. • Assisted students in concept development and environmental analysis workflows.	IAU CTB, Tehran

COMPETITIONS & AWARDS

2023	1st Place – IAUTCB Trophy Design Competition
2021	2nd Place – Commercial Building Façade Competition
2021	Honorable Mention – AYDA (Asia Young Designer Awards)

SEMINARS & WORKSHOPS

2025	Online Lecture Series: Design Thinking & Project Methodology • Focused on design definition, theoretical grounding, and structured approaches to architectural project development.
2023	A Series of Workshops: From Adobe to Brick • Multi-session program exploring traditional and contemporary construction materials, identity, and material culture.
2023	AZBE (Story of Business) • Lectures on architectural practice, entrepreneurship, and the operational structure of design offices.
2021	International Symposium on Sustainable Development in Southern Ports of Iran IAU-UAE Branch • Academic forum on regional sustainability, vernacular strategies, and environmental development.
2021	Second Conference of Developers & Architects of Tehran District One • Insights into urban development, architectural policy, and district-level planning.
2020	Sustainable Architecture & Urban Development • Seminar on sustainability frameworks, ecological design approaches, and integrated urban strategies.
2020	Contemporary Western Architecture • Lectures examining modern architectural movements, theoretical foundations, and key contemporary works.

DIGITAL & TECHNICAL SKILLS

Parametric Design: Rhino, Grasshopper, Sketch up
Environmental Simulation: Ladybug, Honeybee
Rendering: Lumion, Enscape, Twinmotion

BIM: Revit, AutoCAD

Visualization: Adobe Photoshop, Illustrator, InDesign

Programming: Python (Data Analysis & Automation)

LANGUAGES

Persian: Native

English: Proficient

IELTS: L 7.0 / R 6.5 / W 6.5 / S 7.0

Spanish: Beginner

ADDITIONAL INFORMATION

Right to work in the United Kingdom

Portfolio and references available upon request or via personal link