



Maryam Rashidipour

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CONTACT

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 [Maryam Rashidipour](#)

ABOUT ME

Architectural Engineering graduate passionate about sustainable design, biomimicry, and digital visualization. Experienced in freelance projects, 3D game environments, and internships. Completed Parsons School of Design certificate in Building Materials and Human Health.

EDUCATION AND TRAINING

07/10/2017 – 19/02/2022 Hamedan, Iran

Bachelor's Degree in Architectural Engineering University College of Omran and Toseeh (UCOT)

- Completed design studios in residential, cultural, and urban project
- Studied building materials, structural systems, and sustainability
- Gained proficiency in AutoCAD, SketchUp, Lumion, and Photoshop

Field of study Engineering, manufacturing and construction | **Final grade** 18.72 |

Level in EQF EQF level 6

WORK EXPERIENCE

Freelance Ahvaz, Iran

Business or Sector Arts, entertainment and recreation | **Department** Design

Architectural designer

01/02/2025 – Current

- Designed interior/architectural projects using AutoCAD, Revit, SketchUp
- Created 3D visualizations with V-Ray, Lumion, Blender
- Collaborated with clients on concepts and presentations
- Managed multiple projects with timely delivery

3D Environment and Visual Narrative Designer

22/06/2023 – 23/01/2025

- Modeled 3D environments and narratives using Blender and 3ds Max
- Worked on custom Blender-based game engine
- Created assets for storytelling and immersion
- Collaborated remotely with development team

Architectural Intern

01/10/2022 – 01/01/2023

- Assisted in conceptual design and technical drawings (AutoCAD, Revit)
- Prepared presentations and project documentation
- Completed 4-month full-time internship

CERTIFICATIONS

Parsons School of Design, The New School, 25/05/2025

Building Materials and Human Health

This course covers a wide range of toxics and health concerns. It is designed to give you a basic understanding of healthier materials as context within the Healthier Materials and Sustainable Building specialization. This course is intended for anyone, but experience in design, architecture, or a similar field will be beneficial.

Mode of learning: Online

Link <https://coursera.org/share/80c9ab12d4207a6233574df678c6e872>

SKILLS

design principles | create architectural sketches | Sustainable Architecture | zero-energy building design | Architectural photography

DIGITAL SKILLS

Microsoft Word | Autodesk-AutoCAD, ArchiCAD, Sketchup, Lumion Rendering | Adobe Illustrator | use presentation software | Autodesk Revit, Autodesk Fusion360, SketchUp | Adobe Photoshop | digital game creation systems | create CAD drawings | think creatively | Revit | operate 3D computer graphics software | Microsoft Office | 3D modelling | create 3D characters

COMMUNICATION AND SOFT SKILLS

watch scenes | augmented reality | Keen attention to details | stimulate creativity in the team | Motivated Good listener and communicator Written and Verbal skills | think quickly | solve problems | work with supporting team in community arts programme | discuss artwork

LANGUAGE SKILLS

MOTHER TONGUE(S): Persian

Other language(s):

English

Listening C1

Reading C1

Writing C1

Spoken production C1

Spoken interaction C1

VOLUNTEERING

06/05/2022 – 08/05/2022 Ahvaz

Iranian Association of Information Science and Knowledge Studies Students (in collaboration with Shahid Chamran University of Ahvaz)

Volunteered in organization of National Congress of Information Science and Knowledge Studies Student Associations (Shahid Chamran University of Ahvaz, 2018)

- Managed stage, technical setup, and logistics for multi-day national event.
- Collaborated with Iranian Association and university organizers for smooth sessions.
- Developed organizational, leadership, and teamwork skills.