

AYA SHUKRI MOHAMMED MUFFTI

Architect

Erbil-Kurdistan-Iraq

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I am currently a lecturer at Tishk International University in the Interior Design Engineering Department, with a strong academic background in architectural theory and pedagogy. Holding a Master's degree in Theory of Architecture, In addition to my teaching experience, I bring practical expertise as a self-employed architect, with years of experience in both interior and exterior design and site supervision. My work integrates theory with practice, supported by strong skills in digital visualization and participation in local and international architectural initiatives.

EXPERIENCE

2023 – PRESENT

LECTURER, TISHK INTERNATIONAL UNIVERSITY – INTERIOR DESIGN ENGINEERING DEPARTMENT

As a faculty member since 2023, I have been teaching both theoretical and practical courses, including Theory of Design, History of Interior Design, Design Criticism, Graduation Project, Thesis Supervision, Freehand Drawing, and Landscape Design. My role involves curriculum development, studio instruction, and guiding students in applying critical thinking and creativity in both academic and project-based work.

2018 – 2023

ARCHITECT WITH SITE SUPERVISION, SELF-EMPLOYED

Throughout my career, I have gained extensive experience in both interior and exterior design, encompassing the entire design process from conceptualization to site implementation. In addition to my design expertise, I have also taken on the role of site supervisor, ensuring that the design concepts are accurately translated during the construction phase.

EDUCATION

JAN 2023

MASTERS DEGREE IN THEORY OF ARCHITECTURE, UNIVERSITY OF DUHOK, COLLEGE OF ENGINEERING ARCHITECTURAL ENGINEERING DEPARTMENT

Master in Theory of Architecture, with the thesis title "The Impact of Architectural Pluralism on Forms' Meaning," and graduated with an impressive average of 84, showcasing consistent dedication and commitment to academic excellence.

JULY 2018

BACHELORS DEGREE IN ARCHITECTURAL ENGINEERING, UNIVERSITY OF DUHOK, COLLEGE OF ENGINEERING ARCHITECTURAL ENGINEERING DEPARTMENT

Bachelor's degree in Architectural Engineering, with a combination of theoretical coursework and practical projects, and graduated with a respectable average of 74.

SKILLS

- Pedagogical skills
 - Curriculum development
 - Studio Instruction
 - Visualization and rendering (3D max, V-ray, Photoshop, Lightroom, AutoCAD).
 - Digital tools and E-learning platforms, such as: (Moodle, Zoom, Microsoft365, and Google Apps) for increasing interaction between the teacher and students.
 - Architectural theory
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- Design Critique and Feedback

ACTIVITIES

PEDAGOGICAL TRAINING

Completed a comprehensive pedagogical training program consisting of 6 modules

PLANNING THE FUTURE OF AMEDI WORKSHOP

Participated in the Planning the Future of Amedi project and in the preparation of conservation guidelines for the town, between October 2018 and October 2019.

3D MAX AND V-RAY TRAINING

3 months of training in CGT institute.

TAMAYOZ EXCELLENCE AWARD

Shortlisted for the 2018 Tamayoz Excellence Award for Iraqi Graduation Projects.

LANGUAGES

ENGLISH

5.5 IELTS score

ARABIC

Fluent

KURDISH

Mother tongue