



Nesma Usama Ahmed Jaheen

Assistant Lecturer, Department of Architecture, Faculty of Engineering, Tanta University, Egypt

SUMMARY

Passionate assistant lecturer with 6 years of teaching experience in the field of architecture. Skilled in scientific research and academic working. Looking to join a multi-disciplinary team of researchers in life-science research.

TEACHING EXPERIENCE

- 2023- present **Assistant Lecturer**, Department of Architecture, Faculty of Engineering, Tanta University
- 2016- 2023 **Demonstrator**, Department of Architecture, Faculty of Engineering, Tanta University

WORK EXPERIENCE

- Apr 2019- Aug 2020 **Architect**
The Center for Research and Engineering Consultations at the Faculty of Engineering, Tanta University

EDUCATION

- 2016-2022 **Tanta University, Master’s Degree (Architectural Engineering)**
Thesis titled “ Biophilic Design in Ancient Islamic Architecture (Toward restorative learning spaces)”
- 2010-2015 **Tanta University, Bachelor’s Degree (Architectural Engineering)**
Grade: Very Good with Honors

PUBLICATIONS

- Jan 2022 Jaheen, N.U. and El-Darwish, I., 2022. *Biophilic Design Elements in Modern Buildings Influenced by Islamic Architecture Features*. JES. Journal of Engineering Sciences, 50(1), pp.41-54.

CONFERENCE PRESENTATIONS

- 8 Nov 2020 House of Egyptian Architecture, presentation and study about the social network and the influence of Hassan Fathy (with team work Dr. Maged Zagow, and Eng. Sarah Asar)

CERTIFICATIONS AND TRAININGS

- Dec 2020 Delta City Planning (online workshop) (University Berlin-TU Berlin, ESU-LAB Mansoura University, Tanta University, and Kafr Elshiekh University)
- Mar 2020 Intensive English Language Course LCEC (Language and Continuing Education Center, Tanta University)
- Nov 2019 1st German Architecture Day in Egypt (ESU-LAB Mansoura University, German University in Cairo)

PERSONAL INFO

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LANGUAGES

English ●●●●●●●● B2

SOFTWARE SKILLS

Microsoft office ●●●●●●●●

Autocad ●●●●●●●●

Adobe photoshop ●●●●●●●●

Design Builder ●●●●●●●●

Revit ●●●●●●●●

3D Max ●●●●●●●●