

Curriculum Vitae

1. Personal Data:

- **Name:** Mona Mohamed Saleh
- **Position:** Ass.Professor
- **Department:** Architecture Engineering Department
- **Contact:**
 - **Academic E-Mail :** mona.saleh@sha.edu.eg
 - **Internal Tel.:** 01061163669
 - **Room:** (309 A)

2. Specialization:

- **General Specialization:** Architecture
- **Specific Field** : Architecture

3. Academic Qualifications:

- **Academic Qualifications :**
 - **PhD,** Faculty of Engineering –Cairo university, 2018
subject: (Smart Materials as a new Technological Tool in Architecture Facades)
in Cairo city
 - **M.SC ,** Faculty of Engineering - Cairo university, 2013
subject: (Green Nanotechnology as a language for a Futuristic)
in Cairo City
 - **B.SC,** Faculty of Engineering –Cairo university ,2006

4. Years Of Service on Faculty : (9/ 2019 Ass.Professor)

5. Teaching Experience:

***5/ A. Employment History:**

- Ass. Professor in architecture engineering , El Shrouk Higher Institute of Engineering,
from 9/2019 – till now
- Teaching in architecture engineering department , Thebes Higher Institute of Engineering
in Cairo (15/1/2015 – till 8/9/2016)

***5/ B. Subjects previously taught after getting the PhD degree:**

- Working drawing (third grade / El Shrouk Higher Institute of Engineering)
- Building (second grade / El Shrouk Higher Institute of Engineering)
- Building (first grade / El Shrouk Higher Institute of Engineering)

*** 5 /C. Institutional & Professional in last 5 Years:**

Lecturer at Architecture Engineering Department - El Shrouk Higher Institute of Engineering
(courses : Working drawing 3 , building 2 , Building 1)

6. Consulting Activities (Selected):

Senior of Architecture at (Space) consultant Office (Oct 2006 – Oct 2019)

7. State in Which registered:

Cairo , Egypt

8. Principal publications of last 5 years (Selected):

-Published research entitled (Smart Materials as a new Technological Tool in .
Architecture Facades in Cairo city) Published in the Journal engineering research – Cairo
engineering.(2018)

-Published research entitled (Green Nanotechnology as a language for a Futuristic)
Published in the Journal engineering research – Shobra engineering (2019).

9. Research Interests:

10. Scientific and professional societies of which a member: None

11. Honors and awards: None

12. Professional Development Activities in last 5 Years:

13. Other important data :