

Zainab Mohamed Ali

Architect

About me

Assistant lecturer at the Higher Institute of Engineering and Technology in Luxor.

Specialized in urban planning with architecture.

Qualification

- PhD student in the Department of Architecture, Aswan University .
- Master's degree in urban planning engineering, Alazhar University.
- Bachelor of Engineering in Urban Planning Engineering .

Section Industry: Architecture (Urban planning).

Skills

Language Skills: English good (writing, speaking, reading).

Computer Skills:

- Microsoft Windows.
- Microsoft office (Word, Excel, Access, power point).
- Fundamentals of Digital Transformation Certificate (FDTC).
- International Computer driving license (ICDL).
- AutoCAD.
- Photoshop.
- Sketch up.
- Arc Gis.
- Real time landscaping.
- Remote sensing.

Personal Skills:

- Experiences of Public Relations.
- Ability to work under pressure.
- Ability to analyze problem and providing solution.
- Working all the time under compulsive working conditions to achieve the assigned goals.
- Work hard to achieve the functional responsibilities and duties assigned .
- Completion of work and duties on time and with good efficiency .

Experiences

- Assistant lecturer at the Higher Institute of Engineering and Technology in Luxor .
- Work as a teaching assistant at the Higher Institute of Engineering and Technology in Luxor .
- Work as an urban planning engineer at the Urban Planning Department at the General Diwan of Qena Governorate .
- Owner of an engineering consulting office in Qena .
- Working as an architect in engineering consulting offices in Qena .

Events and posts

- Member of the Egyptian Engineers Syndicate (Architecture Division).
- Participation in publishing scientific research in the Journal of the Egyptian Society of Engineers.
- Passing the Competitive Research Projects Course, Faculty Members Development Center, South Valley University.
- Passing the Competitive Research Projects Course, Faculty Members Development Center, Luxor University.
- Participation in the attendance and organization of the eleventh Al-Azhar International Engineering Conference, Faculty of Engineering, Al-Azhar University.
- Participation in attending the International Conference on Geographic Information.
- Passing the Fundamentals of Digital Transformation Certificate (FDTC), Aswan University .
- Participation in the Qena Corniche development project competition and obtaining the eighth place at the level of the Republic .