

Personal Details

Name : Ahmed Fouad Ibrahim Gimiee
Gender : Male
Nationality : Egyptian
Date of Birth : 29/4/1978
Title : Architect- Lt. Colonel engineer in Egyptian Armed forces.
Marital Status : Married
Mailing address : Egypt, Giza, 6 El-Taher str. from El-shahed Ahmed hamdestreet-Madkor- King Fasel district.
Email : **Ahmed_gimiee@hotmail.com**
Telephone No. : +201227374663 , +201022993178
Position : PhD candidate – Architecture Department, Military Technical College.
Languages : Arabic - English.

Academic Qualifications

- **BSc.**In Architecture Engineering, Military Technical College, Cairo, Egypt, 30th June 2000 with general grade "Very Good" and “excellent” for the graduation design project. **GPA: 3.0303.**
- **MSc.**In Architecture Engineering, Military Technical College, Cairo, Egypt, 30/7/2015. **GPA: 4.**

Fields of Research for PhD:

PhD point:“Using Architecture Methods to Hide and Camouflage Important Structures against Detection Method”.

Field of research: BuildingTechnology & theory of Architecture.

Fields of Current Research Interest:

- Improving Concealment and CamouflageTechniques for installations.
- Studying and analyze New Reconnaissance Techniques threats and especially that threatening installations.
- Simulations of Energy Efficiency in installations using Envi-met v3.1.

Professional Experience:

As a Lt. Colonel engineer in Egyptian Armedforces:

- Worked as an executive site manger in the Egyptian Armed forces projects - engineering troops (under the ArmyEngineering Authority)- as military bases, commanding posts, military ports, air force bases and ...etc and contributing in the developing of the civilian community as schools, hospitals, universities, tunnels, bridges...etc.
- Worked as an architecture designer in the Egyptian engineering troops consulting office on a variety of military and civilian construction projects.
- Tutor - Department of Architecture Engineering, Military Technical College of Egypt from May 2015 until now.

As an Architect:

- Private work as both a designer and a supervisor of building construction projects (residential, industrial and entertainment projects).
- Interior Designer for Various Projects.

Journal Papers:

Journal Name	Journal Title
International Journal of Scientific & Engineering Research(IJSER)	A New Technique for Preserving Thermal Conditions of Disasters Rapid Succor Shelters. Volume 8, Issue 7, July 2017 Edition

Conferences Papers:

Conference Name	Paper Title
10 th International Conference of The Military Technical collage	Camouflaging and Concealing Structures from Visual Reconnaissance Technique.