



Mahmoud Fathy Ahmed

Architect - Lecturer

GIZA - EGYPT

Curriculum Vitae

I am looking for a job in the academic field, as I have more than 10 years teaching experience in the field of architecture, and I would like to join a university or institute to develop my skills and knowledge.

CONTACT



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Hay El-Monazah Compound
6th October – Giza

PERSONAL INFO

Gander: Male

Nationality: Egyptian

Date of Birth : 26-8-1985

Marital Status: Married

Military Service: Not Required

Education

2016-2020

• **PhD. in Architecture** - Shoubra Faculty of Engineering - Benha University
Principles of Sustainable Healthcare Buildings
(Integration of Sustainability and Functional Requirements in Hospitals)

2008-2013

• **MSc. in Architecture** - Shoubra Faculty of Engineering - Benha University
Technological Variables as an Effective Factor in The Development of The Design Process

2003-2007

• **BSc. in Architecture** - Shoubra Faculty of Engineering - Benha University
Very Good with Honors

Career

2008 : Till Now

• **Assistant Lecturer**
Shoubra Faculty of Engineering - Benha University

2014 : 2015

• **Assistant Lecturer**
El-Salam Higher Institute of Engineering

2008 : Till Now

• **Design Manager**
Diaa Consult - Enginnering consultant & Services

2007 : 2008

• **Junior Architect**
El-Burj Engineering Consults

Publications

September 2020

• **Developing the Egyptian rating system for green hospitals to be a system for assessing sustainability**
JES- Journal of Engineering Sciences – Assiut University
Vol.48 - No.5

July 2020

• **A Comparative Study of Hospital sustainability Rating Systems**
JAUES-Journal of Al-Azhar University Engineering Sector
Vol.15 – No.56

July 2019

• **Digital Gap in the Design Process (Comparison between degree of thought and performance in foreign and Egyptian projects)**
ERJ-Engineering Research Journal – Benha University
Vol.1 – No.41

July 2014

• **Building Information Modeling (The role of BIM Model in the productive dimension in the design process)**
JAUES-Journal of Al-Azhar University Engineering Sector
Vol.9 – No.32

COMPUTER SKILLS

AutoCAD – Excellent

Photoshop – Excellent

3D-Max – V.Good

Microsoft Office – Excellent