

# MOHAB NASSER ABDELHAMEED ALI MOUSTAFA

## Architect

4014, Mirage City, Maadi, Cairo  
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### Career Objective

I work in both fields of Architecture Practicing and Academic. As a practitioner I worked in several major projects in Egypt and Saudi Arabia and other small projects in Syria, Libya and Oman. As an academic I worked on several research topics in the master's program including my thesis and other research articles in different journals and conferences. My passion in both fields is to improve my knowledge gathering skills, improve my communication skills with new and lasting connections and improving my teaching and presentation skills.

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### Educational Background

<b>Masters Studies</b>	Finished my Pre-Masters Studies and Now Preparing for Master's Degree Thesis at Arab Academy for Science, Technology and Maritime Transport (Heliopolis Branch). February 2018 to June 2020
<b>Graduation Project</b>	Helwan Physical Rehabilitation Center. Project Grade. Very Good (B+) June 2017
<b>University Awards</b>	AASTMT – Architectural Department Award – Design 06 – Botanical Research Center, Azbakya
<b>University</b>	Arab Academy for Science, Technology and Maritime Transport (Heliopolis Branch). BSc. Department of Architectural Engineering & Environmental Design Final Studying Grade is Very Good with GPA (3.0 out of 4.0) 2012
<b>Secondary School</b>	Shoaa Al-Mairifa Private High School for Boys Grade is Excellent 2009

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### Working and Training Experiences

<b>Feb 2021, Now</b>	<b>Technical Coordinator at SCG “SHAKER Consultancy Group, 5<sup>th</sup> Settlement</b> <ul style="list-style-type: none"><li>• Gained Experience<ul style="list-style-type: none"><li>- Coordination and communication with other engineering disciplines (MEPF &amp; Civil).</li><li>- Reviewing and validating structural elements for several projects.</li><li>- Reviewing and checking for conflicts and clashes between the MEP disciplines in accordance to Architecture and Structure</li></ul></li><li>• Projects<ul style="list-style-type: none"><li>- SFMC - Saudi Forces Medical Center - Jeddah - KSA</li><li>- HMG - Soliman El-Habib Medical Group - Jeddah - KSA</li><li>- Maternity and Pedia Hospital - KSA</li><li>- Sehet El-Kharj Hospital and Residential Compound – KSA</li><li>- Noor City - Capital Gardens PHPH01 - New Capital - Cairo Egypt</li></ul></li></ul>
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- City Stars Abu Soma - Red Sea – Egypt
- City Stars El-Sahel - North Coast - Egypt

**Jun 2019,  
Dec 2020**

**BIM Architect at AMG “Al-Amar Consulting Group, Maadi**

- Gained Experience
- Group work and team cooperation.
- Coordination with other engineering disciplines (MEPF & Civil).
- Working on schedules, and project submissions including (Design Development and Tender Packages).
- Working on several projects, creating details for different building categories.
  - Projects
  - (KFKFAC) King Fahd Air Academy
  - NBE Bank 6th of October
  - Thales Buildings From Tukh to Benha
  - Trio Gardens
  - Syria Residential Units
  - El-Boroug
  - Mivida Villas
  - Celia New Capital City
  - Al-Ashgar Mini Plots (Medical Center & Nursery)
  - 57357 Outpatient Center Hospital Development
  - Al-Ashgar Mini Plots (Mall)
  - Methanol Car Parking Oman
  - Golden Mall Libya
  - Cleopatra Mall 6th of October
  - West Mark 6th of October

**Sep 2017,  
Dec 2017**

**Interbuild Group, Badr City**

- Projects
- Residential Projects

**Jul 2017,  
Sep 2017**

**Render Studio Group, Hadae’ el Zatoon**

- Projects
- Residential Projects

## Academic Experience

**Oct 2023**

**Article participation at Civil Engineering and Architecture Journal, USA**

- Title
- The Influence of Augmented Reality Navigation on Human Perception-An In-depth Investigation

**Oct 2022**

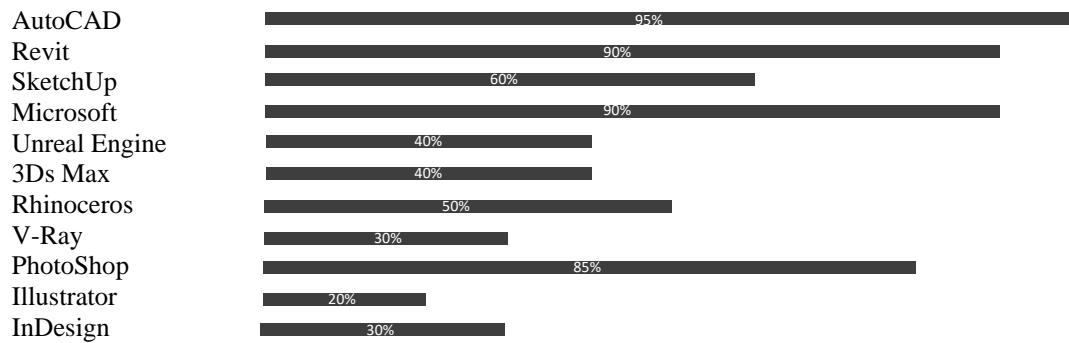
**Published a paper at ASCAAD 2022 virtual conference, BAU, Lebanon**

- Title  
Augmenting Landmarks: Extending “Places” in the Hybrid City
- Jun 2020, Now**  
**Started Master Thesis at AASTMT**
- Title  
The Impact of Augmented Reality Navigation on Wayfinding in Urban Spaces.
- Sep 2018, Feb 2019**  
**Part-time teaching assistant at AASTMT, Sheraton branch**
- TA with Dr. Sherif El-Sayed in Architectural Design for Civil Engineering
- Dec 2017, Now**  
**Full-time Teaching Assistant at SVA Science Valley Academy, ElOubor City**
- Academic teaching experience, including creating lecture contents.
  - Taught Revit, Working Drawings and Graduation Project
  - Official work including ISO and Control documentation.
  - Further presenting experience
  - Working under stress and creating schedules for subjects.
- Sep 2012, Jul 2017**  
**Under Graduate at AASTMT, Sheraton branch**
- Projects
  - Design 1 (Public Library).
  - Design 2 (Music Art Center).
  - Design 3 (Bank).
  - Design 4 (Fishermen Syndicate and Housing).
  - Design 5 (Music Meditation Center).
  - Design 6 (Botanical Research Center).
  - Graduation Project (Physical Rehabilitation Center).
  - Pre Masters Design (Hand-Craft Center).
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## Courses and Training

- Nov 2023**     **Attended Architecture Leih? 4.0 at AUC “American University in Cairo”**
- Three lecture from world pioneer Architects around the topic “Timeless Architecture”
- Nov 2020**     **BIM Diploma, at BIM solutions, Dokki**
- Courses
  - Revit Basic Modeling
  - Revit Advanced Modeling
  - Revit Families Modeling
- 2017**     **Revit Architecture Diploma, Creative Group**
- 2016**     **Graphic Design Diploma, Creative Group**
- 2015**     **Arab Contractors Technological Institute, Architectural Training**
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## Software Skills



## Languages

Arabic	Native Language
English	Excellent
French	Beginner

## Personal Information

Date of Birth	8 <sup>th</sup> Oct 1994
Location of Birth	Hungary
Marital Status	Single
Gender	Male
Nationality	Egyptian

<https://www.linkedin.com/in/mohab-nasser-644a7916b/>