Curriculum Vitae (CV)

Youmna Monir Mohamed Elsrougy

Personal Information:

Academic Rank: Assistant lecturer

Department: Architectural Engineering

Specialization: Architecture

Email   **youmna.m.elsrougy@hti.edu.eg**

Mobile/WhatsApp: **+20/ 0115220540**

Education:

Degree	Discipline	Institution	Year
Ph.D.	PhD student	CAIRO UNIVERSITY	____
M.Sc.	Architectural **Engineering**	CAIRO UNIVERSITY	2016
B.Sc.	Architectural **Engineering**	Higher Technological Institute 10th of Ramadan branch	2008

<div align="center">

Academic Experience:

</div>

Institution: Higher Technological Institute 10th of Ramadan branch

Rank: Research Assistant (PhD student)

Dates: 2021 to now

Institution: Higher Technological Institute 10th of Ramadan branch

Rank: Teaching Assistant

Dates: 2012 to 2013

<div align="center">

Research interests:

</div>

- - Environmental urban planning &design

<div align="center">

Certifications or Professional Registrations:

</div>

- (March- 2021)- Effective teaching and learning strategies course for colleges and institutes of the higher education from the National Authority for Education Quality Assurance and Accreditation (NAQAAE) - Council of Ministers.
- (April.- 2021)- Exams evaluation course for colleges and institutes of the higher education from the National Authority for Education Quality Assurance and Accreditation (NAQAAE) - Council of Ministers.
- (March- 2022)- Self-evaluation of higher education institutions
  from the National Authority for Education Quality Assurance and Accreditation (NAQAAE) - Council of Ministers.

<div align="center">

Teaching Experience:

</div>

- (2021- till present) - Assistant Lecturer at the Architectural Engineering department at Higher Technological Institute (HTI) 10TH OF Ramadan city branch.
- (2012-2016) - Teaching Assistant at the Architectural Engineering department at Higher Technological Institute (HTI) 10TH OF Ramadan city branch.

<div align="center">

Courses taught

</div>

- Environmental Design
- Design of simple units
- Town planning A
- Acoustics& illumination
- Application of computer in architecture (A)
- Executive Designs 1