

Contact Information			
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Google scholar:			
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SCOPUS:			
Education/ Academic qualifications (start with your most recent education first)			
Year	School / University	Specialization	Degree
2023	Mansoura University	Electronics and communication Departement	PHD student
2023	Mansoura University	Electronics and communication Departement	Master Degree
2017	Mansoura University	Communication and information engineering	Graduated from CIE departement
Academic Employment History (start with your most recent education first)			
From:	To:	University / Organization	Title of Position
2023	Still	HUE	Assistant Lecturer at Electronics and Communications Department
2021	2023	HUE	Teaching Assistance at Electronics and Communications Department
2019	2021	HUE	Teaching Assistance at Mechatronics Department
2018	2019	Mansoura University	Demonstrator at Specific programs of Faculty of Engineering , Mansoura University
Teaching Experience (Courses, Language, Higher Education Only)			

I do hereby declare that the information furnished above is true to the best of my knowledge .

Name:

Signature:

- Participated in:
 - **Mathematics 1 (Algebra and Matrices)**
 - **Mathematics 2 (Integration and Analytical and Solid Geometry)**
 - **Principal of Electronics**
 - **Computer Programming (Java)**
 - **Electrical Circuit 1**
 - **Electrical Circuit 2**
 - **Signals and Systems**
 - **Digital signal processing**
 - **Decision support system (CCE-2017)**
 - **Signals and systems (MTE -2018)**
 - **Bio-Informatics (BME-2018)**

Publications:

Identify type of publication: book, refereed article, book chapter, journal article, non-refereed paper, major report, technical reports, research funds/grants

Title :- A proposed technique for breast cancer prediction and classification based on machine learning

Publication year :- 2023

Journal :- European Chemical Bulletin

DOI: 10.48047/ecb/2023.12.8.619

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