	Contact Information
	Name: Abdullah Khalid Abdullah
	Address: Kanat Al Sweis, AL Mansoura
	Phone contacts: 01033876441
	Email address: akmohamed@horus.edu.eg
	Google scholar: Abdullah Khalid - Google Scholar
	Research gate: Abdullah Khalid (researchgate.net)
	Web of science: Abdullah Khalid - Web of Science Core Collection
	ORCID: https://orcid.org/0009-0003-7512-2432
	SCOPUS: Scopus preview - Abdullah's dashboard

Education/ Academic qualifications (start with your most recent education first)

Year	School / University	Specialization	Degree
2023	Mansoura University	Mechatronics	Bachelor's

Academic Employment History (start with your most recent education first)

From:	To:	University / Organization	Title of Position
16/10/2023	16/10/2026	Horus University	Teaching Assistant
12/2/2023	8/6/2023	Zewail City for Science and Technology	Teaching Assistant

Administrative Positions:

From:	To:	University / Organization	Title of Position

Teaching Experience (Courses, Language, Higher Education Only)

Embedded System Diploma, "AMIT" May 2020 — Sep 2020
• C programming
• Hardware interfacing
• RTOS (Basic Knowledge)
• Embedded C

Automotive Bus Diploma, "IMT" MAR 2021 - MAY 2021
• How Car Works (Steering – Braking – Power Train System).
• Communication Protocols in Automotive Industry.

Arm Embedded Diploma, "IMT" MAY 2022 — AUG 2022

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

Name: Abdullah Khalid   **Signature:** Abdullah Khalid

Automation, *HA Group*
1- Classic Control: Implementing different circuits like forward/reverse star-delta and traffic light.
2- PLC Control: handling sensors like proximity sensor using siemens 1200 PLC and Kinko PLC.
3- VFD: controlling speed and direction of motors.

Publications:

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

Other Relevant Experience

Zewail City for Science and Technology, 6th of October — *Teaching Assistant*

Feb 2023 – Jun 2023

Teaching course in CIE department:

- Electric Machines: Effectively mentoring students during hands-on laboratory sessions, while proficiently designing and executing code for cutting-edge Internet of Things (IoT) applications utilizing the Node MCU.

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

Name: Abdullah Khalid   **Signature:** Abdullah Khalid

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

Name: Abdullah Khalid   **Signature:** Abdullah Khalid