



## PROFILE

As a mechatronics engineer with extensive experience in designing and implementing complex systems, I am seeking a challenging position that allows me to utilize my technical expertise and innovation skills to contribute to the growth and success of the company. My goal is to work collaboratively with a team of professionals to develop cutting-edge solutions that improve efficiency and productivity in the industry.

## EDUCATION

### Modern university for Technology and Information (MTI)

Bachelor's Degree in Mechatronics Engineer  
(2018 – 2023)

Total Grade : GOOD GPA: 2.4

Graduation Project : Hexapod Robot.

Graduation Project Grade : Excellent.

## PROJECTS

- gear box design
- belt conveyor
- Hexapod Robot (Grade A)
- jar tester

## TRAINING AND EXPERIENCE

- Trainee at Automotive (2018-2019)
- Worked at Automotive (2020)
- Experience in fault detection.
- Knowledge of CNC machine
- Handle confidential information and documents with discretion and maintain their proper organization

## SKILLS

- Good user at solidworks ,AutoCAD ,Labview,Matlab, HAP(HVAC).
- Very Good user at Microsoft Office Programme
- Strong organizational and time-management skills
- Exceptional communication and interpersonal skills
- Ability to work independently and as part of a team
- Detail-oriented and able to handle multiple tasks simultaneously
- Experience in managing budgets and handling financial documents

## LANGUAGE SKILLS

Arabic (Native Language)

English:Good (Speaking-Writing-Reading)