




# Khalid Al-Jabry

## Bachelor of Electrical and Electronic Engineering

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### PERSONAL SKILLS

- Communication skills.
- Presentation skills.
- Problem-solving.
- Work under pressure.
- Teamwork.
- Leadership skills.
- Time management.

### TECHNICAL SKILLS

- Microsoft Office.
- NX13 Model 3D
- LabVIEW

### LANGUAGES

- Arabic: Native
- English: Advance

### CAREER OBJECTIVE

Fast learner and creative. Having good knowledge of electricity and materials as well as proven skills in evaluating electrical systems. Adept at gathering and translating complex requirements into viable solutions. Looking forward to joining a challenging opportunity that helps to improve personal skills and achieve desired experience.

### EDUCATIONS

Victoria University. Bachelor of <b>Electrical Engineering and Electronics.</b>	2019-2021
UOIT University. Bachelor of <b>Electrical Engineering.</b>	2016-2018
ESL Program Culture Works	2014-2015

### PROJECTS

- IoT based Monitoring of Solar PV System with Inverter Power Factor Correction.
- Build NI myRio microcontroller (Robot).

### WORK EXPERIENCE

**Samaya Company** 08/2020 – 11/2020

#### Electrical Engineering Trainee

- Checked and inspected all parts of the generation and destruction of electricity.
- Performed periodic repairs for generators and electrical equipment.
- Reported technical problems and malfunctions then prepared the necessary reports.

#### Saudi student association at Oshawa (Canada)

Responsible for the sport club.

#### English language institute.

Teacher.

### TRAINING AND COURSES

- Future path for basics of professional research.
- Administrative excellence.
- Human Resource Management.
- Advanced skills in IT applications.
- Managing psychological stress in the work environment.
- Project Management Skills - Advanced.