# Mohamad Alhomsi,
## BSc: Computer Engineering

1/1/1999
Iraq , Erbil
(00964)7517545512
[homsi1123@hotmail.com](mailto:homsi1123@hotmail.com)
https://www.linkedin.com/in/
mohamad-alhomsi-4907591aa

## EDUCATION

**Damascus University** — *Computer Engineering*

 2016 - 2022
Bachelor's degree

## PROJECTS

### R.A.I.N — *Graduation Project :*

Robotic Arm for Industrial Needs .

Rain is a prototype of a industrial robotic arm which automates various industrial operations by redoing the exact same motion (or an optimized one ) which it has been taught by hand with multiple speed options

### Silent Language Symbol Identifier :

This project identifies several silent language symbols by using and retraining( the last layer)  a preexisting Convolutional Neural Network(CNN)

### Chatbot:

Chatbot is a machine learning project that classify a user input into several classes (greeting, goodbye, payments, items' information, etc)

And give the appropriate responses.

### Developing Websites with VUE:

Ecommerce Website.

Blogging Website.

Invoices Website.

## LANGUAGES:

**Arabic :** Native Language

**English :** C1

**German :** A1 ( Goethe Certified)

## Licenses & Certifications

**Django for Everybody Specialization - Coursera September 2022**

**Deep Learning Specialization - Coursera March 2022**

**Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning - Coursera December 2021**

**Python for Everybody Specialization - Coursera May 2020**

**Computer Vision - Image Basics with OpenCV and Python - Coursera September 2020**

**Create a Web Link Preview with VueJS Components - Coursera September 2021**

**Introduction to HTML5 - Coursera October 2020**

**Introduction to CSS3 - Coursera October 2020**

## SKILLS

Problems Solver

Teamplayer

Good under pressure

**Interactivity with JavaScript - Coursera October 2020**

**Introduction to the Internet of Things and Embedded Systems - Coursera May 2020**

**Ask Questions to Make Data-Driven Decisions - Coursera April 2022**

**Foundations: Data, Data, Everywhere - Coursera April 2022**

**Prepare Data for Exploration - Coursera April 2022**

**PLC - Tomoh 2019**

**CCNA - Alhadara 2018**