

## Omar Nabeel

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<b>OBJECTIVE</b>	<i>create original elegant fast and scale-able software</i>	
<b>TECHNICAL SKILLS</b>	<p><b>Languages :</b> Python, C++, NodeJS ,Elixir, SQL, JS, Css, HTML(xml, html5), Shell(sh, bash, zsh).</p> <p><b>Database :</b> MySQL, PostgreSQL, MongoDB, Firebase.</p> <p><b>Tools/Framework :</b> Nginx, expressJS, vueJS, Tensorflow/Keras, Flask, Minikube, Docker, Podman, Emacs, Vscod, Jupyter.</p> <p><b>Familiar :</b> Lisp, Java, Kotlin.</p> <p><b>General :</b> Data Structures and Algorithms, Object Oriented Programming, server side Programming, Design patterns, Machine Learning.</p> <p>textbfOS : Linux (Arch, Fedora, Centos, Ubuntu), windows (XP ,7 ,8 ,10), MacOsx.</p>	
<b>EDUCATION</b>	<b>UOITC ism bachelors degree</b>	<b>Oct 2017 - July 2021 (ongoing)</b>
<b>EXPERIENCE</b>	<b>Point-IQ</b> senior web developer	<b>Jan 2019 - Oct 2019</b>
	<b>Torch Code</b> senior web developer and devops guy	<b>Jan 2020 - now</b>
<b>PROJECTS</b>	<ul style="list-style-type: none"><li>● <b>Point website</b> Nov 2019 <a href="https://point-iraq.org/">https://point-iraq.org/</a> A Full crud website (api and spa) for managing posts and files for point<ul style="list-style-type: none"><li>● <b>Technology/Tools:</b> Js, vuejs, Multer, express, MongoDB, node Api.</li><li>● <b>Link :</b> <a href="https://github.com/Omar-ALkhateeb/point-server">https://github.com/Omar-ALkhateeb/point-server</a></li></ul></li><li>● <b>Neural Network for Image classification</b> Feb - Apr 2019 <a href="https://github.com/Omar-ALkhateeb/dog-vs-cat-image-classifier">github.com/Omar-ALkhateeb/dog-vs-cat-image-classifier</a> cnn for image classification using keras and tensorflow in python<ul style="list-style-type: none"><li>● <b>Technology/Tools:</b> Python, Keras, tensorflow.</li></ul></li><li>● <b>USTA</b> ongoing a platform for searching and publishing courses and tutorials (<b>IN PROGRESS</b> and resources are available upon request).<ul style="list-style-type: none"><li>● <b>Technology/Tools:</b> Flutter, Nodejs, Vuejs</li><li>● <b>Link :</b> <a href="https://github.com/Omar-ALkhateeb/austa-proto">https://github.com/Omar-ALkhateeb/austa-proto</a> (hidden repo)</li></ul></li><li>● <b>Employee portal website</b> April 10 - 18 2020 <a href="https://github.com/Omar-ALkhateeb/excel-to-json-salary-website">github.com/Omar-ALkhateeb/excel-to-json-salary-website</a> A website for displaying employee salaries from excel sheets with minimal and simple ui<ul style="list-style-type: none"><li>● <b>Technology/Tools:</b> NodeJS, ExpressJS (Sessions and server).</li><li>● <b>Link :</b> <a href="https://salary.mtu.edu.iq">salary.mtu.edu.iq</a></li></ul></li></ul>	
<b>CERTIFICATION</b>	<ul style="list-style-type: none"><li>● <b>Frontend completion certificate</b> by C4I IEEE</li><li>● <b>Point IQ participation certificate</b></li></ul>	

**RELEVANT  
COURSES**

- Introduction to Data Science • Software Engineering
- Computer Graphics
- Data Structures and Algorithm • Introduction to Database Management
- Advanced Programming in python • Operating System • Computer Networks

**ADDITIONAL  
ACTIVITIES**

- Member of point-IQ
- member of C4I
- usta kickstarter team