

# Khalil Audeh

Highly motivated and Hard worker; Learning from previous experiences to improve myself

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## EDUCATION

### Bachelor of Science Degree in Computer Science

Lebanese American University

08/2015 – 12/2018

Beirut, Lebanon

### Lebanese Baccalaureate (General Science)

Abbassieh High Public School

09/2014 – 06/2015

Tyre, Lebanon. Mention Good.

## WORK EXPERIENCE

### System Engineer (Software Developer)

Arabian Advanced Systems – Naseej

08/2019 – Present

Beirut, Lebanon

#### Achievements/Tasks

- Development Engineer responsible for the programming and development of applications and software using the popular programming language, Java
- JAVA, SDK, JS/React.js, PHP, Liferay, PostgreSQL, Chatbot/botpress

### Web Developer Intern

Pandit Deendayal Petroleum University

01/2019 – 03/2019

Gandhinagar, India

#### Achievements/Tasks

- Coding for website of events Application coding Carry out changes in current IIC website Incubate
- Working as Front-End Developer on windows application

### IT Intern

JGroup Holding

07/2018 – 08/2018

Beirut, Lebanon

#### Achievements/Tasks

- Supporting end-users (Windows Update, Kaspersky endpoint Security, Microsoft Office)
- Troubleshooting problems (Windows Operating Systems)
- Installing Windows server and PRO in VMWare environment
- Creating Cisco lab in Packet Tracer

Contact: Hassan Bchennati – it@jgroup-me.com

### Computer Lab Assistant

Lebanese American University

01/2017 – 12/2018

Beirut, Lebanon

#### Achievements/Tasks

- Designing and implementing actual circuits using a high-level language, Verilog Hardware Description Language and Field Programmable Gate Arrays
- Helping students in using Quartus Software and ModelSim Altera in order to implement and simulate combinational and sequential circuits on the device mentioned above
- Teaching Strategies: Solving theoretical problems then simulating them, Experiential Method, Case driven teaching, Task driven teaching, Prediction and verification of results on hardware, FPGA board introduced as hands-on lab platform, Group work

Contact: Dr. May Itani – may.itani@lau.edu.lb

## SKILLS

Microsoft Office

Java

HTML5

CSS

PHP

JavaScript

React.js

SQL/MySQL/PostgreSQL

REST API

Android Studio

Django/Python

Computer Networking

R-Language

Verilog/VHDL

Cryptography

Image Processing (MATLAB)

Teamwork

Adaptability

Time Management

Communication

## PROJECTS

### Sea Port (Database Project) (2017)

- ER-Diagram of the Port, Tables describing the diagram, and Apply SQL Queries to get tables for each

### IT'S YOUR TIME, NOW (09/2018 – 12/2018)

- Using Android Studio for this mobile app, SQL and Firebase for Database

### Portfolio Website, Weather App, Basic PostgreSQL (08/2019)

- Using React.js, API & PostgreSQL

### Data Mining Project (2017)

- Apply KNN and Mean Substitution Algorithms and others; Using R-Language

### Hotel Management System (Software Engineering) (2018)

- Describing user/system requirements, System architecture and models, Test cases, Project organization, Constraints, Risk Analysis, Software/Hardware requirements, Gantt Chart

### Security for Banking System Website (10/2018 – 12/2018)

- Using Hierarchical, Cryptographic and Inheritance

### Web App (Django/Python) (04/2019)

- Web app for employees to add/ edit vacations, login and register. Using Django/Python, MySQL, HTML CSS, JS, JQuery

## EXTRACURRICULAR ACTIVITIES

### Volunteering (03/2017 – 05/2017)

ULYP's (Unite Lebanon Youth Project) Office, Hamra, Lebanon

### Active Member in Clubs (Palestinian Cultural Club, CS Club) (2016 – 2018)

Lebanese American University, Beirut, Lebanon

## LANGUAGES

Arabic



English

