# Yara Chaaban

## Software Engineer

Motivated, teamwork oriented and responsible Software Engineer, with a proficient knowledge in different Software development life cycles, from planning to deployment

yara0796@hotmail.com

00966591291591

Al Malaz, Riyadh, Saudi Arabia

linkedin.com/in/yara-chaaban-7aa875129

# EDUCATION

### Diploma in Project Management
Lebanese American University

*12/2019 - 06/2020*

### Bachelor Of Engineering in Computer and Communication Engineering
Notre Dame University

*09/2014 - 06/2019*                                 *16/20*

# WORK EXPERIENCE

### Full Stack Software Engineer
Accuv

*09/2019 - Present*                           *Frisco, Texas*
*AccuV is a technology deployment software platform that integrates desktop-to-mobile site tracking*

*Achievements/Tasks*

- Recognized by the management several times for being a responsible and dedicated team member that takes charge of business continuity and plays an important and leading role in the team.
- Developed .NET web applications using C#, SQL, HTML, css, bootstrap, Javascript and React, and documented the code consistently.
- Worked closely with migration and test of systems deployed to cloud.
- Collaborated with QA Engineers to develop effective strategies and test plans.
- Executed test cases (manual and automated) ,and worked on fixing the created bugs.
- Took ownership of customer issues and collaborated with Engineering team to resolve these issues.
- Worked on integrating the software with external systems like SalesForce.

### Junior Software Engineer
Koein

*05/2019 - 08/2019*                        *Hazmieh, Lebanon*
*koein is a leading web design, web development, software and mobile apps development company in the MENA Region*

*Achievements/Tasks*

- Developed user friendly websites using .Net MVC, javascript and angular.
- Fixed bugs from existing websites and implemented enhancements that improved web functionality.
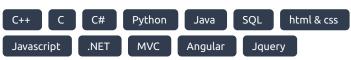
### Math and Physics Teacher
West Hill College

*2016 - 2019*                               *Baakleen, Lebanon*
*Worked as Math and Physics teacher for grade 9 till 12.*

# PROGRAMMING SKILLS

`C++`  `C`  `C#`  `Python`  `Java`  `SQL`  `html & css`
`Javascript`  `.NET`  `MVC`  `Angular`  `Jquery`
`Power bi`  `React`

# PERSONAL PROJECTS AND VOLUNTEERING EXPERIENCE

Nerdy Irrigation System
- Developed the "Nerdy Irrigation System" project who won the Berytech Incubation Award at the LIRA Program (December 2017). The project consists of a smart irrigation system that uses the LoRa networking technology, controlled by a mobile application that runs on android and IOS.

LDPA Organization (NGO) (07/2015 - Present)
- Associate Member, treasurer, Events Volunteer

# CERTIFICATES AND COURSES

Building Transformer-Based Natural Language Processing Applications (12/2020)
*Demonstrated Competence in the completion of this course, given by NVIDIA in collaboration with the American University of Beirut*

Fundamentals of Deep Learning (12/2020) (10/2020)
*Demonstrated Competence in the completion of this course, given by NVIDIA in collaboration with the American University of Beirut*

Berytech Incubation Award (12/2017)
*Won the Berytech Incubation Award for a project in the Lebanese Industrial Research Achievements competition.*

Dean's List Award (7 semesters)
*Won the Dean's List award for academic excellence from Notre Dame University.*

Android Applications Developer Certified (8/2017)
*Attended a workshop on Android applications development organized by UNESCO.*

Certified LabVIEW Associate Developer (8/2016)
*Completed a LabVIEW training at Notional Instruments company located in Lebanon*

# LANGUAGES

| Arabic | ● ● ● ● ● |
| --- | --- |
| English | ● ● ● ● ○ |
| French | ● ● ● ● ○ |

# QUALIFICATIONS

`Communication and Presentation skills`   `Successful team player`

`time management and leadership skills`