

DAOUD GANAMA

312-978-8554 daoudganama@gmail.com

SKILLS

- Fluent Arabic, Conversational French and German
- Programming Languages: Java, SQL, C#, C++, C, Python, Scala, Visual Basic, Assembly, Swift, JavaScript, HTML5, CSS, Scheme, Unity.

EXPERIENCE

SOFTWARE DEVELOPMENT INTERN, RELATIVITY; CHICAGO, IL — SUMMER 2018

- Wrote integration and unit tests and automated these tests with PowerShell scripts.
- Fixed Defects and test failures
- Created features, deployed them in virtual machines, and tested affected applications
- Used Agile development tools to efficiently collaborate with team members.

SOFTWARE DEVELOPMENT INTERN, SCHILLER, STRAUSS AND LAVIN P.C.; CHICAGO, IL — SUMMER 2017

- Created an SQL server based software to efficiently save, organize, view, and use client records
- Utilized data structures with C++ and Visual Basic to optimize sorting and searching records
- Added tools and security measures based on the company's needs.
- Designed functions to transfer an existing database with major flaws into the new one without data loss.

MATH TUTOR, DEPAUL UNIVERSITY; CHICAGO, IL — SEPTEMBER 2016 - PRESENT

- Worked with students from various mathematical backgrounds
- Used different techniques to help students in discrete or business mathematics.

INTERN, GO SMART; DUBAI, UAE — OCTOBER - DECEMBER 2015

- Created an SQL server based application from scratch and designed it to fit customer's needs
- Conducted research about various computer languages and applications to complete tasks.

EDUCATION

BS in Computer Science and Mathematics DePaul University; Chicago IL

- Expected graduation June 2019
- Current GPA: 3.93
- Dean's Scholarship and Dean's List 2016/2017/2018.

RELEVANT COURSE WORK

- CSC300/301: Data Structures in Java
- CSC373/374: Computer Systems in C and Java
- CSC355: Database Systems in SQL
- SE350: Object-Oriented Programming in Java
- CSC299: Data Mining the Social Media in Python
- CSC321: Design and Analysis of Algorithms in Java.