

## EMPLOYMENT

### Full Stack Software Engineer



[April 2017 - Present]

- Enhance organizational efficiency by building new software applications tools.
- Contributing in the requirements gathering, system analysis & design, development, and deployment.
- Tech. Stack: Java 8, Spring Core Framework, Vue JS, PWA, Google Cloud Platform, NoSQL (MongoDB).
- Maintain and support the old software tools by continuous improvements, and analyzing and fixing issues.
- Tech. Stack: HTML5, CSS3, Bootstrap, jQuery, MySQL, ASP.NET C# (Web Forms & MVC 5), Task Scheduler, GIT.

### Software Specialist, Soldier

**Egyptian Armed Forces (Military Service)**

[Feb 2016 - March 2017]

- Working on a large-scale enterprise system that supports and automates the business processes and all the workflows of the Military Records Department. It also provides many reports to the top and middle management.
- Tools & Technologies: PowerScript (PowerBuilder IDE) & PL/SQL (TOAD for Oracle).
- Building a C# WinForms application to keep track of the officers' attendance (arrival & departure) times using their fingerprints in the Military Records Department branches (remote offices) in all Egypt governorates.
- Tools & Technologies: C# Win Forms, MS Access, Oracle 9i, Griaule Fingerprint SDK, and MS Fingerprint Reader.

### Full Stack Software Engineer



[July 2015 - Dec 2015]

- Developing use-cases from end-to-end, writing test-cases, fixing bugs, and also helping in the database design.
- Tools & Technologies: J2EE, Spring MVC, EclipseLink JPA, jQuery, Kendo UI, HTML5, CSS3, and PostgreSQL.

### Web Developer, Freelancer



[Aug 2013 - Aug 2014]

- Building any new required web pages or separate websites for the company using either WordPress CMS or native PHP, in addition to HTML5, CSS3, and JavaScript.

### Software Specialist, Intern



[July 2013 - Sept 2013]

- Using C#.NET, developed a solution to be used for monitoring applications user-actions.

## LANGUAGES, TECHNOLOGIES, AND TECHNICAL SKILLS

- HTML5, CSS3, Bootstrap, JS, jQuery, VueJS.
- Java 8, Spring Core, ASP.NET C# (Web Forms & MVC 5).
- Google Cloud (App Engine - EndPoints - Storage - DataStore).
- Databases: NoSQL, MySQL, MS SQL Server, PostgreSQL, & Oracle.
- Other Concepts: PWA, GIT, Software Development Life Cycle (SDLC), OOP, Data Structures, Design Patterns, ORM.

## ONLINE TRAINING

- Udemy - Jun 2017 - The Complete ASP.NET MVC 5 Course: <https://ude.my/UC-17XDEU6U>
- Udemy - Oct 2017 - Parallel Programming with C# .NET: <https://ude.my/UC-WU20NO80>
- Coursera - Feb 2018 - Google Cloud Fundamentals (Course #1): <https://goo.gl/PNqnqP>
- Coursera - Mar 2018 - Google Cloud Fundamentals (Course #2): <https://goo.gl/82hGKZ>

## FORMAL EDUCATION

### Faculty of Computers & Information - Cairo University

[Sept 2011 - July 2015]

- B.Sc. in Computers & Information. Graduation Project Grade: Excellent.
- Ranked 8<sup>th</sup> on Information Systems Department. GPA: 3.52 / 4.00 (Excellent).

### High School (Egyptian GSEC) - Mathematics Section - Grade 97.68 %

[Sept 2008 - July 2011]

## PERSONAL INFORMATION

- Full Name: Hisham Ramadan Mohamed Soliman
- Birth Date: 20<sup>th</sup> - November - 1992
- Languages: Arabic: Mother Tongue, English: Very Good
- Military Status: Completed [Jan 17, 2016 - March 01, 2017]
- Gender: Male
- Nationality: Egyptian
- Marital Status: Single
- Birth Place: Abu Dhabi, UAE