**Hajar Amara**

**hajar.amara.9@gmail.com | 0522216445**

**LinkedIn: https://www.linkedin.com/in/hajar-amara-193292b3/**

**Summary:**

Working on a graduation project with agile methodology. The project is a website for marketing food it uses the following technologies java, MySQL, google cloud, html, JS, bootstrap, CSS.

**Personal Website:**

<https://hajaramara.github.io/>

**Education:**

# 2014- current day

Information Systems student at University of Haifa.

Graduation Expected in July-2019.

Courses:

**introduction to computers and programming- C language**

**web (client side)**

**basics of QA**

**OOP**

**Software engineering course:** was developed a Pacman Game in Java language with MVC architecture, and agile development, the link for it is here: <https://github.com/HajarAmara/pacmanGame>.

**Software project management course:** how to manage a project and was developed a website that focuses on a frontend side, it was developed in html5, CSS, bootstrap, and JavaScript, the link for it is: <https://github.com/HajarAmara/MarriagePlanner>.

# 2018

# Android application development practical training course:

Tsofen organization, John Bryce & University of Haifa. 270 academic hours including theoretical contents and a hands-on development project using industry methodologies and practices.

Technologies: Java, Tomcat, SQL, Android Studio, Eclipse

Project: A kindergarten management Android application combining server side, client side, databases and GitHub version control.

# 2013

Major in Physics and software engineering, at Salem High school.

**Skills:**

**Programming Languages:**

* Knowledge in: C, C#, Java, SQL, HTML5, CSS, Bootstrap4.
* Familiarity with: Angular, JS, android, Bash, Linux, Python, Spark, Spring.

**Modeling:**

* Knowledge in: ERD, UML, CLASS DIAGRAM, MVC design pattern.

**Workspaces:**

* Code Blocks, Visual Studio, Eclipse, NetBeans, Visual Paradigm, (APACHE) Xampp, ATOM, MYSQL WORKBECH,SQL Server Management, Git, source tree, GitHub desktop, familiarity with Linux, Visual Studio Code.

**Work Experience:**

Oct 2015- Jun 2017: Mentor a student with Perach Program.

Dec 2015 – Dec 2018: Volunteering at Non profitable Association.

**Languages:**

Arabic: Mother Tongue | English: Good | Hebrew: Good