

Haifa Chagwey

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Education

- Sep 2019 | **Higher Institute of Information and Communication Technologies (ISTIC),**
Current *Licentiate Degree in Software Engineering and Information Systems.*
Courses Taken: Operating Systems, Algorithms and Data Structures, Systems Design, Computer Networking, Compiler Design, Distributed Applications, ISTQB, Data Warehousing, Artificial Intelligence, IOT, Machine learning
- Sep 2018 | **Bechir Nabheni High School,**
June 2019 *Baccalaureate in Experimental Sciences.*

Work Experience

- Feb 2022 | **Software Engineering Intern, ZIMYS.**
May 2022
 - Built an application that provides users with online medical services: Search for doctors and review them, ask questions and read medical articles.
 - Implemented rate-limiting and email verification into the application's authentication system
 - Designed the application using UML.
 - Technologies used: Angular, Spring Boot, JWT, MySQL

<https://github.com/ChagweyHaifa/tele-med-app-angular-spring-boot>
- Aug 2021 | **Software Engineering Intern, STB (SOCIÉTÉ TUNISIENNE DE BANQUE).**
Sep 2021
 - Built an application that lets users search for the bank branches through an intuitive and modern user interface.
 - Integrated Google Maps into the app to display branches location.
 - Built an admin interface to help in managing content displayed in the app.
 - Technologies used: Angular, FastAPI, MySQL

Skills

- Languages Java, Python, C, JavaScript, HTML, CSS, SQL
- Technologies Angular, Spring Boot, Java EE, FastAPI, Flutter, Oracle Database, MySQL, Linux, Git, Docker, Maven

Projects

E-commerce app, Angular, Spring Boot, MySQL.

Online shopping app where users can look at and buy different range of products like books and coffee mugs.

<https://github.com/ChagweyHaifa/E-commerce-app-angular-springboot>

Student Management System, Java EE, MySQL.

An app that assist school administrators in managing the list of students.

<https://github.com/ChagweyHaifa/student-management-system>

ISTIC Google Club Website, HTML, CSS.

A website that promotes the activities of a club in our university where I was a member.

<https://chagweyhaifa.github.io/istic-google-club>