

HAIFA CHAGWEY

Address: Hammam-Lif Ben Arous Tunisia - Birthdate: 05/06/2000

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EDUCATION

Private Higher School of Applied Sciences and Management (SESAME)

Engineering Degree in Software Engineering and Information Systems

Sep 2022 - Current

Courses Taken: Advanced Java Object Oriented Programming, Advanced operating systems, Advanced database (PLSQL)

Higher Institute of Information and Communication Technologies (ISTIC)

Licentiate Degree in Software Engineering and Information Systems

Sep 2019 - Jun 2022

Courses Taken: Operating Systems, Algorithms and Data Structures, Systems Design, Computer Networking, Compiler Design, Distributed Applications, Cloud computing, ISTQB, Data Warehousing, Artificial Intelligence, IOT, Machine learning

Bechir Nabheni High School

Baccalaureate in Experimental Sciences

Sep 2018 - June 2019

WORK EXPERIENCE

Teamwill Consulting

Software Engineer

Tunis, Tunisia

Sep 2022 - Current

- Assisted in the development and debugging of the front end of WeLeaf Platform.
- Implemented acceptance tests using FitNesse.
- Working environment: Vue.js/Quasar, Spring Boot, PostgreSQL

Zimys

Software Engineering Intern

Ben Arous, Tunisia

Feb 2022 - May 2022

- Built a user-friendly application that enables users to easily search for doctors, provide reviews, ask questions, and access medical articles.
- Integrated rate-limiting and email verification features into the application's authentication system.
- Working environment: Angular, Spring Boot, MySQL
<https://github.com/ChagweyHaifa/tele-med-app-angular-spring-boot>

SKILLS

Languages

Java, Python, C, JavaScript/TypeScript, HTML, CSS, SQL

Technologies

Spring (Boot, Security, Data), Java EE, Angular, Flutter, MySQL, Oracle Database, Maven, Linux, Git, Docker

PROJECTS

E-commerce application *Angular, Spring Boot, MySQL*

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

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

Inventory management application *Spring Boot, Swagger, MySQL, JUnit*

An application that enables companies to manage their articles, stocks, clients, suppliers, clients orders, and suppliers orders.

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

Student management application *Java EE, MySQL*

An application that assists school administrators in managing the list of students.

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