



# JAMEL ISSAOUI

web and mobile developer

## CONTACT DETAILS

-  issaouijamel7@gmail.com
-  +216 52 645 566
-  [www.linkedin.com/in/issaoui-jamel](https://www.linkedin.com/in/issaoui-jamel)
-  <https://github.com/jamel123a>
-  [https://jamel123a.github.io/official\\_website1](https://jamel123a.github.io/official_website1)

## EDUCATION

- university of Sciences of Bizerte FSB.  
2019 - now , Bizerte

## SKILLS

**Technologies:** Python / HTML,CSS, Javascript / Angular Js / React Js / PHP / Bootstrap / Java EE / Springboot / Android / Java

**Tools :** Git / Eclipse / IntelliJ / Visual studio / Apache / PhotoShop / Adobe XD / Android Studio

**Database:** Oracle / SQL / SQL Server / SQL Workbench / FireBase

**Methodologies :** Scrum / UML

## LANGUAGES

Arabic, English, French

## PROFILE

I am a 3rd year student specializing in software engineering and computer systems at the science university of Bizerte. As part of my training, I am looking for a pfe internship. I am motivated, organized and I am 100% invested in everything I do because I love to learn. i love code.

## ACADEMIC PROJECTS

### Mobile Application Project

oct 2021 - dec 2021

**Econome** (Technologies used : Java - Android Studio - Firebase - SQLite)

- A restaurant mobile application allowing the user to order food. .
- Management of user types. Authentication and registration management with con fi rmation by email or phone number
- Management of forgot password types by Email or phone number
- Statistics management

### Java EE project

oct 2021 - dec 2021

(Technologies used: Java - Bootstrap - JAVA EE -Springboot - Eclipse - Apache - SQL - SQL Server - SQL Workbench )

- The goal of this project is to create an ecommerce website with a login page and a page of all the products, user can add a new product and add products to the basket and in the basket can delete or add another product. All actions will be saved in an SQL database..

### Final project

may 2021 - july 2021

**3ALEM SGIREK**(Technologies used : Html5 - CSS3 - Javacript - PHP - Bootstrap - SQL - Git - Visual studio )

- The goal is to run a website to teach children between 1 and 4 years old letters and numbers. parents are create an account with verification can access to have all the level that their child succeeds and give feedback.

## PROJECTS STAFF

All Personal Projects will be on my official website:  
[https://jamel123a.github.io/official\\_website1](https://jamel123a.github.io/official_website1)