

# SAADLI WISSEM

+216 21 886 537 ◇ Kasserine, Tunisia

[saadliwissem88@gmail.com](mailto:saadliwissem88@gmail.com) ◇ [linkedin.com/in/saadli-wissem](https://www.linkedin.com/in/saadli-wissem)

## EXPERIENCE

---

### mobile developer intern

ExpressDisplay

July 2022 - August 2022

*Ariana, Tunisia*

- Front-end mobile application of tickets reservation using React Native.
- authentication system.
- Connection with a Rest API .
- Develop features by building quality code: maintainable and scalable .

### web developer intern

Takyour's Connect

Jan 2021 - Feb 2021

*Tozeur, Tunisia*

- development of a management system Using Java EE.
- Help clients prioritize product features to bring best value to their business.
- Participate in planing the product with the client and the designer.

## EDUCATION

---

license of Computer technology, higher Institute of Technological Studies Gafsa, Tunisia (incomplete) since 2020

## SKILLS

---

### Technical Skills

Java ( SpringBoot,Java EE), JavaScript(React Js,Angular,Node Js,React Native,)

php,python,Mysql,MongoDb,Git,Json,Rest Api,Xml,CSS(Bootstrap),

Software life cycle development,Docker

### Soft Skills

Communication , Teamwork, Problem-solving, Time management,Critical thinking,Decision-making

Organizational,Adaptability

### Languages

English, French and Arabic

## PROJECTS

---

**Admin dashboard.** to prepare MCQs for computer science students at the institute using MEAN Stack Github! [\(Try it here\)](#)

**Contact Manager.** a web application for contact management using MEAN Stack. Github! [\(Try it here\)](#)

**Login System.** Build a complete login system using php. Github! [\(Try it here\)](#)

**E-books-library.** Build Front-end of an electronic library website Using php,CSSand Js. Github! [\(Try it here\)](#)

## HONORS AND AWARDS

---

- Hackathon "HackForDemocray" [Facebook](#) [Instagram](#)  
2nd price for realizing a front-end mobile application and a admin dashboard to an application as a part of how can technology serve democracy during sleepless 48h.
- Hackathon "robotics Gafsa22"  
3rd place for making two robots and competing with other teams during sleepless 24h.
- Hackathon "robotics Gafsa21"  
1st place for making a robot and competing with other teams during sleepless 48h.