



Ines CHEBIL

Frontend Developer



Teboulba, Tunisia



+216 52 003 589



ines.chebil26@gmail.com



@inesChebil



@ines-chebil30



Driving Licence Type B

Portfolio

<https://ineschebil.github.io/MyPortfolio/>

Hard Skills

React.js, Angular,
Javascript/Typescript, HTML5/
CSS3, Node.js, Express.js, Java,
MySQL, MongoDB, Postgresql,
Firebase

Soft Skills

- ❖ Desire to learn
- ❖ Emotional Intelligence
- ❖ Empathy
- ❖ Honesty
- ❖ Listening

Languages

- ❖ English : Advanced
- ❖ French : Advanced
- ❖ German : Beginner
- ❖ Arabic : Native

Profile

Software engineer, with several programming skills, eager to learn new technologies and particularly interested in Frontend development, looking for an opportunity as a react developer.

IT professional experience

❖ _ShareMe (social Media app) (Jan 2022 – present)

(**Technology stack** : React.js, Sanity.io, tailwind css
<https://github.com/inesChebil/shareMeFrontend>)

❖ Food Order App (Dec 2021 – present)

(**Technology stack**: React.js, redux, react hooks, Firebase..)
<https://github.com/inesChebil/Food-Order-App>

❖ Memories app (Nov 2020)

(**Tech**: React.js, Material UI, redux, Express js, mongoose)
<https://github.com/inesChebil/Memories-app-client-side>
deployed on Netlify: <https://gifted-yonath-4d9435.netlify.app/>

❖ Web developer at Vaganet (oct 2019 –jui 2020)

Missions: Upgrade of a new ERP version and fix bugs.

Technologies: Angular8, NgRx, Java, Spring BOOT, ZK, git

❖ Web developer at Issat sousse (Mar 2017 – Jui 2017)

Missions: Development of OSGI modules for an Intelligent Tutoring System Web oriented.

Technologies: AngularJs, Java, MongoDB

❖ Web Developer at DeltaSoft Solutions (Juil 2016 – Aug 2016)

Missions: Creation of a plugin php/wordpress to count number of views on a web page.

Technologies: php/Wordpress

Other professional Experience

❖ English Teacher for young learners at Best Education (Sept 2020 – oct 2021)

Education

❖ Computer science Engineering at Issat Sousse Tunisia

(Sept 2014 – Dec 2017)

❖ Bachelor in Electronics, Electrotechnics, and Automation at Issat-Sousse

(Sept 2010 – jun 2013)