

Malki Yacine

Front-end Developer

+213 697 783 096 / +213 795 718 803

Yacine1998m@gmail.com

Sidi Bel Abbes, Algeria



[Yacine Malki](#)



[Yacine-yac](#)



[Yacine-malki](#)

Having spent the last 3 years in university studying in management branch, As well I used my free time to study web development by learning conceptualizing and designing web interfaces and tried to solve interaction problems between the client and the web app interface.

Objective: As a front-end developer and in my first professional experience, my main objective is to improve my skills and learn how to collaborate with team members to create an effective solution for web Apps.

Skills:

- Languages: French, English and Arabic.
- Web page design using HTML, CSS, Responsive design by media-query.
- Javascript fundamentals (basics+ DOM + es6).
- Oriented object programing.
- CRUD requests by Ajax, Fetch API.
- Management state by Redux library.
- React Js front-end framework.
- Typescript (basics)
- Version control by Git / GitHub
- Problems solving by javascript.
- Unit testing (basics by Jest).
- Php – MySQL (basic notions of Back-end).

Experience:

Phone Pattern It's a small project, which allows the user to design a lock pattern like phone pattern it's built using:

- HTML & CSS
- JavaScript

Keyboard Typing it's a small app which permits to training on keyboard and provides a dark and light design mode, building using:

- React Js

Malki Yacine

Front-end Developer

+213 697 783 096 / +213 795 718 803

Yacine1998m@gmail.com

Sidi Bel Abbes, Algeria

Quiz it permits to release a set of questions with propositions and release the result of the quiz, building by:

- React Js

Upload System it's allow to upload a set of files (pictures, videos, documents...) to a server, building by:

- React Js

Education:

2022: Higher School of Management and Digital Economy, Kolea.

Master degree, Audit and Management control.

2017: Heigh school, Sidi Bel Abbes.

Diploma of College Studies-Science Experimental.

Training:

2022: FreecodeCamp (Front End development libraries).

It covers how to create powerful single page applications with React and Redux, and how to style UI by bootstrap furthermore to create a style using SASS.

2022: HackerRank (React basics).

It covers topics like Basic Routing, Rendering Elements, State Management (Internal Component State), Handling Events, ES6 and JavaScript and Form Validation.

2022: HackerRank (JavaScript Basics).

It covers topics like, Functions, Currying, Hoisting, Scope, Inheritance, Events and Error Handling.

2022: HackerRank (JavaScript intermediate).

It covers topics like design patterns, Memory management, concurrency model, and event loops among others.