

Mohamed Raed Safsaf

open to work as web developer

I am a Full stack js developer building websites and web applications. I specialize in JavaScript and have professional experience working with React js and Nodejs. I also have experience working with Vue, Angular

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CERTIFICATION

- Front-End Web UI Frameworks and Tools: Bootstrap 4
 ID MFY2CQTDP9ZW of the diploma
- Front-End Web Development with React

ID ASS7E5493Q5R of the diploma

LANGUAGES

English

French

Arabic

INTERESTS

basket-ball swimming

SOCIAL NETWORKS



@safsafmedraed

in @mohamed-raed-safsaf-107558131

PROFESSIONAL EXPERIENCE

Full stack JS developer nodejs/reactJs Lyveat France Oyonnax, France

From February 2021 to July 2021

-Improvement for the existing features(backend/frontend)

-Server side Live tracking implementation (Radar.io)

-Edenred restaurant payment implementation

-Conversation feature between restaurants, riders, lyveat assistance (ably js)

-Write source code that is maintainable ,readable and usable by other developers

Skills: nodejs ,react js , react native ,mongodb , JavaScript

full-stack Developer HACKATHON tunis

July 2019

Development of an application during a 24-hour competition, within an agile team, allowing university orientation toUnited States through decision algorithms.

Technologies: Angular 7, Spring Boot, API REST, Eclipse, Maven,

Hibernate, JPA, MySQL, Web Scraping, GitHub.

ACADEMIC EXPERIENCE

development of an application for the gamification of courses: MERN stack

SFM Technologies in collaboration with ESPRIT Tunis

From January 2020 to May 2020

Web platform allowing the gamification of courses:

- Each learner answers the questions asked during the course and gets points according to the speed of answer to the questions and the accuracy of the answer
- · Monitor the presence of learners at class sessions
- Forum and instant chat
- · Cloud deployment

technologies: Node.js, react js , mongoDB, Express.js, node-cron,REST-API,Heroku Cloud platform ,socket.io ,JWT,Passport

development of a platform for ESPRIT Graduation project interns ESPRIT tunis

From September 2019 to December 2019

This application allows the processing of end of studies projects within an engineering school, from the start of the internship to the end. it displays a complete dashboard which will serve as a decision-making tool to allow the school to update the study plans (for example: add or delete modules).

technologies: Angular 7, Rest API, JAVA EE, SQL, PostMan, Wildfly 11, Maven, JSP, Github

EDUCATION

National diploma in computer engineering ESPRIT ariana soghra, tunis

Since September 2018

Applied License in Information and Communication Sciences and Technologies

Faculty of science Bizerta Bizerte

From September 2015 to June 2018