



Zied Sayadi

Aquacultur engeneer &
Web developer

Details

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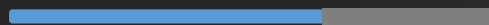
Email : zieed.sayadi@gmail.com

Date of birthday : 29/06/1992

Place : Nabeul

Skills

Javascript 76%



React/Redux 82%



Matrial-UI/Bootstrap 75%



Nodejs/MongoDb 65%

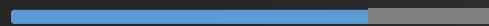


Languages

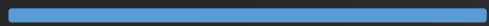
Frensh 75%



English 85%



Arabic 100%



Hobbies



Profile

During my studies, I acquired technical skills in the field of aquaculture and especially in the culture of microalgae, of which I had a first professional experience which allowed me to master the techniques of micro-algae production and optimally extracting added value substances such as proteins and polyunsaturated fatty acids. Also i have always been obsessed with technology and computer science in general, and wanted to learn it, so i started learning web develepment in february of this year and i have learned all the basics of full stack-web-development from html ,css javascript and react-redux in front-end to node, express and mongoDb in back-end. I built a number of projects through the past months, and im learnings new things daily. My goal, is to highlight all what I have learned by getting new experience in a respected job.!! am very motivated and I am always looking to develop my skills.



Education

2014
-
2017



National Agronomic Institute of Tunisia



National engineering diploma in fisheries and protection of the marine environment.

2011
-
2014



Top Institute of Preparatory Studies in Biology and Geology Soukra



Preparatory cycle biology, geology

2010
-
2011



Beni khiar high school



High school diploma, scientific option



Experience

Sept 2017
-
Oct 2017



Zoological control of sea bream and sea bass in offshor growth cages in TSF



Control of the growth operation of sea bream (sparus aurata) and sea bass (dicentrarchus labrax), thus contribution in the net change operation



Experience

Aug 2017
-
Aug 2017



internship in Dominial Lands Office



Organization of livestock, feeding and milking of bovine, breeding of laying hens and vegetable production

Jan 2017
-
Jun 2017



Final year study project in Vitalight-lab Company



Micro algae Culture: optimization of biomass of *chlorella vulgaris*, and extraction of added value substances such as polyunsaturated fatty acids.

Aug 2016
-
Sep 2016



Engineer internship at Beni khiair harbor



highlight the fishing techniques used in the beni khiair harbor, also contribute to various administrative activities such as the acquisition of fishing leave, gasoline supply



Courses

Feb 2017
-
Feb 2017



ISO 9001 audit certificate , INAT

Oct 2018
-
Oct 2018



Business creation and training of contractors certificate , MOUBEDRA space,work desck,Nabeul

Aug 2019
-
Oct 2019



4th place price in the GREEN'TIC competiitiion organized by APIA and GIZ, APIA

Feb 2020
-
Jun 2020



Bootcamp web development MERN-Full-stack,GOMYCODE