


Mohammed Taki Eddine Mlaiki


full stack javascript developer





Personal details


 Mohammed Taki Eddine Mlaiki

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2036 la Soukra

 July 31st, 1992

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Skills

javascript (es6 & es5)	●●●●●
HTML5 / CSS	●●●●●
React	●●●●●
Redux / Context	●●●●●
Node.js / NPM	●●●●●
Express	●●●●●
mongodb	●●●●●
Git et GitHub	●●●●●
TIA Portal/WINCC	●●●●●
TIA Portal/WINCC	●●●●●
Solidworks	●●●●●
Catia V5	●●●●●

Profile

Mecatronic Engineer .full stack developer

Education

Diplôme Nationale d'Ingénieur en Mécatronique Sep 2013 - Oct 2017

Ecole Nationale d'Ingénieurs de Carthage, Tunis

Cycle Préparatoire Math -Physique Sep 2011 - Jun 2013

Institut Préparatoire aux Etudes d'Ingénieurs de Bizerte, Bizerte

développeur FullStack JS Dec 2020 - Apr 2021

GoMyCode, Tunis

JavaScript,HTML,CSS,Git et GitHub, React,Redux, JSX,NodeJS, Express
mongoDB,Rest API

project: development of a web application

Employment

Technical service Feb 2019 - Jun 2019

RENAULT, Tunis

Machine supervisor Feb 2018 - Mar 2018

SRMM, Tunis

-Management, planning and optimization of production lines.
-Product design.

Internships

Graduation Project Feb 2017 - Oct 2017

AS2E (AUTOMATION SYSTEMS AND ENERGY EFFICIENCY), Tunis

Study and design of an automated solution Details:

- Study of the existant solution to develop the project specifications.
- Design of the program and HMI solution by 'TIA Portal', 'WINCC',

simulation and test and realization of the technical file

Engineering internship GRUNER TUNISIE Jul 2016 - Jul 2016

GRUNER TUNISIE, Chargaia 1 Tunis

Development of an application which makes it possible to carry out a statistical study on failures to deduce common failures for electronic cards.

first Intership Jul 2015 - Jul 2015

SPARK IT, tunis

Development of a clocking application.

Personel Projects

- Realization of a Web application, which allows the interconnection between people of the same mindset who love camping and enjoy nature, as well as organizing and participating in comping events.
- Study and realization of a booster chopper by an Arduino microcontroller