Akram Youssoufi Web Developer



Personal details



Akram Youssoufi



akram.lyoussoufi@gmail.com



0616626978



Boulevard Mohamed VI 1196 NR 15 Casablanca



Type B



akramyoussoufi.netlify.app



Akram Youssoufi

Skills

Problem solving	••••
Work ethic	••••
Management of time	••••
Creativity	••••
Adaptability	••••
Communication	••••
Collaboration	••••
Decision making	••••
Multitasking	••••

Languages

ENGLISH	••••
FRENCH	••••
ARABIC	

Education

Bachelor Experimental Sciences

EL BAKILLANI. Casablanca

Life and Earth Sciences option.

Structural Works Specialized Technician

Sep 2018 - Sep 2020

Sep 2017 - Jul 2018

ISTA AIN BORJA. Casablanca

- Training brings together all the concepts of: Building construction.
 - Management.
 - market study.

Application design and development engineering

Dec 2021 - Sep 2022

Université Hassan 1er. Settat

Training includes all the needs to build and develop a web application:

- Backend development.
- Database.
- Frontend development.
- Digital Design.
- Software engineering.
- Technologies (GITHUB-GITLAB.IOT. CLOUD).

Internships

Works Supervisor Assistant

Jan 2021 - Feb 2021

T.G.C.C. Casablanca

Completion of an internship within TGCC as an assistant to a works supervisor at the WALILI site on the works of the Major Works.

Works Supervisor Assistant

Feb 2021 - May 2021

T.G.C.C. Casablanca

Completion of an internship within TGCC as an assistant to a works supervisor at the SIEGEGROUPE ADDOHA site on the works of the Second Work & Finishing.

Employment

Perform and analyze laboratory studies

Oct 2021 - Dec 2021

LABORATOIRE PUBLIC D'ESSAISET D'ETUDES.CERIT. Casablanca Realization and analysis of granular studies in the laboratory.

Project

Application for reading and consuming a sensor data in the UI

Apr 2021 - Jun 2022

Full realisation of the frontend application with reactJS.

- The realization of the front application from scratch.
- The consumption of the data API from SWAGGER.
- installing security, security forms, and routine of the UI application.
- using photoshop to create uniquie models.