

Mor Kaire



CONTACT

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LANGUAGES

French

English

HOBBIES

Chess

Football

About Me

My name is Mor Kaire I'm an engineering student in computer science and telecommunications in Polytechnic School of Thies .I'm an enthusiast in Software Development essentially in Web Development. I like also doing search in machine learning, big data and globally in the new computer science technologies to be aware in what is doing right now in this field

EXPERIENCE AND PROJECT

06/2019 - 07/2019

Enterprise Internship Management Platform for EPT

- We used the python web framework Django and his toolkit for building Web APIs Django REST framework for the backend and ReactJS to build the frontend of this framework

01/2019 - 06/2019

Full Stack Developer in the realization of e-commerce website:

- Yerel is the name of this product and you can access it through the link yerel.co
- We used as technologies Django, JavaScript, jQuery, Bootstrap, HTML and CSS to make this product

05/2019 – 06/2019

Request management application:

- We used Spring boot framework and Angular
- This application allow requesting users to make requests which will be validated by validators, processed and closed by administrators

03/2019 – 04/2019

Completion of the cardiac arrhythmia classification project:

- A project allowing a doctor, from the patient's ECG, to know if his heart rate is good The technologies used are flask and sklearn

EDUCATION

2019 - 2020

Second year **specialization in computer science** and telecommunication

2016 – 2018

Common core for deepening scientific subjects for engineering such as mathematics and physics

2015 - 2016

Baccalaureate degree in S1 series with honors

ADDITIONALS SKILLS

Programming language: Python (Flask), JavaScript(Node Js, React), Typescript , Java (Spring boot), C, C++, PHP

Databases: SQL (PostgreSQL, MySQL) Oracle (PL/SQL), NoSQL

Linux operating system : Shell Scripting , Linux Administration

Cloud Computing: Google Cloud Platform, AWS

Others: Big Data, Heroku, Angular, Arduino, Computer Network

Humanity: public speaking, team work