

# KYLIAN RENAULT

## INTERNSHIP COMPUTER SCIENCE



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B licence + car



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My CV and portfolio are online  
on my website:  
<https://kylianrenault.Lahyra.com/en/>

## PROFILE

I am currently a french 3rd year engineering student and have completed my two years of preparatory classes at the CESI school in Caen. I am looking for a 17 week internship starting from 28 August to 22 December 2023. Passionate about computer science, I am also developing a social network type web application with authentication that you can find at the following address: <https://client.lahyra.com>

## PROFESSIONAL EXPERIENCE

### Web/Mobile Developer Internship

QWICE, CAEN | JANUARY TO  
APRIL 2023

- Making an existing web application compatible with native Android/iOS mobile application with the framework Capacitor.js (android studio / xcode).
- Adding push notifications to the application (firebase / php).
- Adding and correcting features on the frontend (VueJs).

## EDUCATION

### Third year engineering school specialising in computer science

CESI SCHOOL OF ENGINEERING, HÉROUVILLE  
SAINT CLAIR / CURRENTLY

### Integrated preparatory class with a minor in computer science (first and second year validated)

CESI SCHOOL OF ENGINEERING,  
HÉROUVILLE SAINT CLAIR / 2020 - 2022

### First year of the Physics degree with a computer science option

UFR OF SCIENCES, CAEN / 2019-2020

### Obtaining the baccalaureate diploma series Scientific

SALVADOR ALLENDE HIGH SCHOOL -  
HÉROUVILLE-SAINT-CLAIR/ 2019

## SKILLS

### Computer

#### languages:

- C/C#/C++/C  
Arduino  
- HTML/CSS  
- SQL  
- JavaScript  
- PHP

### Frameworks :

- .NET  
- Bootstrap  
- Laravel  
- VueJs  
- PHPUnit  
- Mockery  
- Capacitor.js

### Tools :

- VSCode  
- SQL Serveur/ MySQL  
- Git /GitHub  
- Docker  
- Windows Server  
- UML Diagram  
- Xcode / Android  
Studio

### Internship Full Stack developer

TDCLIC, COLOMBELLES | APRIL TO JULY  
2022

- Creation of a client management interface allowing the centralization of the servers (Laravel + Vuejs + MySQL)
- Creation of bash scripts allowing to know the state of the servers (bash)
- Unit testing of the most critical functions (PHPUnit + Mockery)