# Gomez Julien

#### **Contact**

Rue de la maladrerie, 36

> 1370 Jodoigne Belgique

Mobile no: +32 (0) 489 305 427

Email:-derwaan@gmail.com

## Languages

French, English

#### **Programming**

C, Java, Python, Scala HTML, CSS, JavaScript React.js, React Native, Flutter SQL, NoSQL, Amazon EC2, Docker Linux, Bash

## **Experience**

2017-now **Freelance Developer** 

Fullstack Web and Mobile Developer

Working as a Student-Freelance in Belgium for Web and Mobile projects.

Clients testimonials:

"Delivery on time and impeccable. Looking forward to working again together!"
Max H. de Tecsin (SPRL)

- "Great job: the code is very clean, no frills. Julien is available, attentive to customer needs and takes into account specificities for development." David M.
- "Julien developed very quickly the website that I wanted, with blogs, a tariff page, a contact page and a profile page. He himself chose images that stick to the titles." Philippe G.

**2017-2019 Tutor-student** 

LICI ouvain

Derwaan

Tutor-student in (french courses):

- LFSAB1401 Introduction à l'informatique
- LFSAB1509 Projet 4 (en informatique)

Tutor during the "Printemps des Sciences" 2017 and 2018.

## **Education**

2016-2019 Master in Computer Science

Université catholique de Louvain

Specializations: Network and Artificial Intelligence

Master thesis: Benchmarking Framework for Real-Time Operating System Applica-

tions - Study and implementation with Contiki and RIOT

2013-2018 Bachelor in Computer Science

Université catholique de Louvain

# **Projects**

Jun-2019 Codjy

Mobile application developed in Flutter

Feb-2019 Moja Tecs

Mobile application developed in React Native

May-2017 **cPark - Seety** cTech

Web and mobile applications developed in React.js and React Native

April - 2016 MonEval.be Jeunesse & Santé - Brabant Wallon

Web application developed in Angular 2

## **Skills**

#### Agile methodology

Experience with Scrum and XP methodologies

GIT

Good skills with GIT and its uses

**Team leader** 

Formation of coordinator in youth movements

#### Learning enthusiast

Keep learning new technologies and new frameworks