

# SAMUEL POTTER

## PERSONAL STATEMENT

Being an adept of programming and eager to learn. I am looking for an opportunity to improve my skills and put them to use. Through rugby I learned the importance of teamwork and surpassing oneself in order to achieve one's goals. I am passionate about reading and open-minded.

Thanks to the pedagogy of my school, I am able to learn a programming language over a period of 3 weeks / 1 month.

## CONTACT

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## SOFT SKILLS

- Leadership
- Team working
- Public speaking
- Time management

## HARD SKILLS

- React/Typescript
- NASM
- C++ programming
- C programming
- GIT/Gitlab
- Python
- HTML/CSS/Tailwind

## LANGAGES

- French : native
- English : 855 Tepitech, comprehension and abilities to work and speak in english
- German : high school level

## PROJETS EFFECTUES

### Babel

Clone of a skype allowing communication between various people in C++.

### Minilibc

Reproduction of libc functions in assembler.

### Groundhog/trading

Curve analysis algorithm to establish trade actions.

### Area

Creation of a site like Zapier allowing the connection of several API between them in order to create actions/reactions according to the parameters provided. Made in React

## WORK EXPERIENCE

APRIL - JULY 2021

SAF France

Implementation of an online raffle in React.

Creation of a database and its interface in Basic.

JULY - NOVEMBER 2019

CIRAD internship

Migration of the GeoNode platform to a newer Django Python version.

Rehabilitation of old features and implementation of new ones.

## ACADEMIC BACKGROUND

### Epitech Saint-André in Reunion Island

OCTOBER 2018 - PRESENT

Computer science school with the goal of training experts in the field of Tech. Learning several programming languages, teamwork, respecting deadlines on a project, coding in a clean and organized way and finally, this school taught us to learn efficiently. The courses are all in English, which allows us to improve our vocabulary.

### University of la Reunion

SEPTEMBER 2015 - JUNE 2018

PACES, medical studies

Learning in various scientific fields, chemistry, biology, biophysics... The paces brought me the ability to learn and retain a lot of information in a very short time and to draw the essential during surplus information.

### Antoine de Saint-Exupéry High School in Reunion Island

2012 - 2015

European Baccalauréat in science.