Ivange L. Ndumbe

Programmer, Community Leader, Open Source Enthusiast

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EXPERIENCE

OpenMRS, Remote — *Google Code-in Org Admin*

OCT 2017 - PRESENT

- Recruit qualified mentors at OpenMRS to mentor students
- Ensure enough tasks for GCI students
- Ensure mentors review students work frequently
- Built a bot that listens to updates from the GCI website and post to telegram channel accessible only to mentors and admins
- Containerised and deploy GCI bot to heroku

LibreHealth, Remote — *Volunteer Lead Developer*

AUG 2017 - PRESENT

- Create tasks for other volunteers
- Review and merge code
- Provide support to other developers and newcomers.

LibreHealth, Remote — *Google Summer of Code Intern*

MAY 2017 - AUG 2017

- Implement code that uses MRRT report templates to create reports on the LibreHealth Radiology Information System a fork from OpenMRS Radiology Module
- Build new UI for LibreHealth Radiology Information System based on Angular 4

OpenMRS, Remote — *Google Summer of Code Intern*

MAY 2016 - AUG 2016

- Improve OpenMRS Radiology Module legacy UI which is based on JSP technology
- Provide support for MRRT Report templates in reporting
- Build an XSD validator for MRRT report templates

EDUCATION

University of Buea, Cameroon — *Bachelor of Engineering*

Bachelors candidate, expected graduation, Dec 2018

SKILLS

Java, Groovy, Spring MVC

JavaScript, TypeScript, AngularJS, Angular.

Go

Python, Flask, Django

AWARDS

Google Summer of Code(GSOC) 2016 certificate, for successful completion of my GSoC 2016 project with OpenMRS

Google Summer of Code 2017 certificate for successful completion of my GSoC 2017 project with LibreHealth

LANGUAGES

English, French

PROJECTS

GCI Telegram Bot

A bot built with Java using Spring Boot. It listens to updates from Google Code-in and post these to a telegram channel accessible only to admins. This bot can be used by any GCI mentoring organization using telegram for communication.