

Lanciné Condé

Software engineer

I am a motivated and driven Computer Science graduate with a first-class honours degree from Lancaster University Ghana. I am currently looking to secure a software engineer position, remote if possible, to make use of my strong analytical qualities and further develop my technical skills.

lancine.condee@gmail.com

(+224) 610391393

Conakry, Guinea

lancineconde.me

linkedin.com/in/lanciné-condé-493511214

github.com/condeL

EDUCATION

Master of Computer Science University of East London

01/2022 - Present

Distance learning

Honours bachelor of Computer Science Lancaster University Ghana

10/2018 - 09/2021

Accra, Ghana

First-class degree

- Advanced programming
- Databases
- Computer networks
- Internet applications engineering
- Scientific research
- Software design
- Security and risk
- Artificial intelligence
- Human-Computer interaction
- Professional ethics

PROJECTS

Fredbot: A chatbot tutor for teaching French (11/2020 - 04/2021)

- Final year project
- Features: vocabulary lessons, scenario rehearsal, story reading and TTS replies
- Tech stack:** Google Dialogflow, Firebase, Node JS

WeMath: An Android app for learning Maths (11/2019 - 03/2020)

- Led a team of four students
- Did the architectural and UI designs, as well as the backend
- Features: math lessons, custom quizzes and commenting
- Tech stack:** Android, Firebase (Auth and Firestore)

WORK EXPERIENCE

Web developer Devhoster

01/2018 - 07/2018

Conakry, Guinea

Small digital marketing agency from Guinea

Tasks

- Website development using WordPress and PrestaShop
- Gathering client requirements
- Email configuration via the cPanel and Microsoft Outlook
- Administration of customer websites
- Maintenance of computer hardware and the NAS server
- Tech stack:** WordPress, PHP, CSS, cPanel

TECHNICAL SKILLS

JavaScript

React JS

Node JS

Express

Java

Kotlin

Android

Python

WordPress

Mongo DB

MySQL

Firebase

GCP

Git

AWARDS & PUBLICATIONS

Research article published in the ICERI 2021 Proceedings

A RECOMMENDATION FOR THE USE OF CHATBOTS TO IMPROVE LEARNER ENGAGEMENT IN MOOCs

Best STEM presentation at the Lancaster University Global Undergraduate Research Conference (2021)

For the research on chatbots and e-learning

Featured on Lancaster Ghana's Provost List Award (2019, 2020, 2021)

CERTIFICATES

Sololearn tutorial courses (2018 - Present)

Java, PHP, Kotlin, JavaScript, React - Redux (online)

Advanced Google Analytics course (2021)

Google (online)

Elements of AI course (2020)

University of Helsinki (online)

English language certificate – ACTFL

(09/2017 - 11/2017)

International Center for Language Studies (Washington DC, USA)

LANGUAGES

French

Native proficiency

English

Bilingual proficiency

Japanese

Limited working proficiency

INTERESTS

Programming

Reading

Anime

Football