Mitondji Justine MEHOUNOU



Programmer and Graphic Designer

Curious, passionate, perfectionist, I am constantly looking for perfection and know-how. This can be seen through my multiple participations in conferences, trainings, hackathons, and contests. I have developed a new passion for artificial intelligence since I followed a training on it and since then, I am constantly researching to learn more. My versatility and adaptability make me assimilate new notions very quickly and integrate easily in social and professional life.

# Personal details

**Name** Mitondji Justine MEHOUNOU

**E-mail address** [justinemehounou8@gmail.com](mailto:justinemehounou8@gmail.com)

**Phone number** +22962362918

**Address** Pk5 Box 02 Sèmè Podji, Agblangandan, Maison Mehounou Carré 0242 Cotonou

Driver license B

**Gender** Female

**Civil status** Single without children

**LinkedIn** [linkedin.com/in/justine-mehounou-](https://www.linkedin.com/in/justine-mehounou-039489187/) [039489187](https://www.linkedin.com/in/justine-mehounou-039489187/)

# Education

Sep 2018 - Jun 2021

Sep 2017 - Jun 2018

Computer Science and Telecommunication

Sup Telecoms bj, Cotonou

Baccalaureate (BAC) C Jardin des Elus, Cotonou

# Courses

Jul 2021

Artificial Intelligence

Benin Excellence Summer School, Godomey

# Employment

Feb 2020 - Present

Robotics trainer (Volunteer) femcoders, Cotonou

# Extracurricular activities

May 2016 - Present

Restaurant management MEHOUNOU Paul, Cotonou

# Skills

Python R

C++ Java

HTML/CSS

# Languages

French English

# Hobbies

Reading Music Dance Travel Cinema

# Qualities

Ability to listen and relate to others Organization and methodology Adaptability and autonomy Writing and oral skills

Dynamic and versatile Permanent search for perfection

# Realisation

2021

2020 - 2021

2019

2019

Development of an algorithm to detect and count hens in a chicken coop During the Artificial Intelligence Summer School

Implementation and configuration of VOIP with Asterisk

Implementation of an on-board domestic gas level monitoring system Presented at the JETIC 2019 hackathon

Design of a traffic light prototype as a solution approach to the problems of traffic light insufficiency and malfunction

Presented at the Pan-African Robotics Competition PARC 2019