# Charlot Joël DEDJINOU

Email: dedjinoucharlotjoel@gmail.com Tel: 59105267 Address: Abomey-Calavi,BENIN

Linkdlin: Charlot DEDJINOU Portfolio: https://charlot-dedjinou.vercel.app Born le 17/07/2003

## PROFESSIONAL EXPERIENCE

#### FRONT-END WEB DEVELOPER

AGCS LIDAL, Abomey-Calavi, Benin

Aug 2023 - Oct 2023

- Fusion of three WordPress sites into one unified platform
- Using React JS (frontend)

#### FULL-STACK DEVELOPER

Hackathon SENE, Digital Directorate, Benin

Jan 2023 - Mar 2023

- Modeling using the UML language
- Front-end implementation using React JS
- API development using Laravel

## **VOLUNTEER ACTIVITIES**

- Coaching four women to learn web and mobile development.
- Organization of events: Nuit de l'Excellence 2022 and 2023 for the Mastercard Foundation at UAC.
- Involvement as a member of the communications team for the zero plastic waste activity on campus.

# **LANGUAGES**

French: C1English: B1

## INTEREST CENTER

IOT

• IA

Programming

Video Game

## PERSONAL SKILLS

- Team spirit
- Ability to adapt
- Open-mindedness
- Good interpersonal skills
- Problem-solving skills
- Creativity

# **FORMATIONS**

SOFTWARE ENGINEERING DEGREE (2021-2024)

Institute for Training and Research in Computer Science (IFRI)

MASTERCARD FOUNDATION SCHOLARSHIP AT UAC (2021-2024)

University of Abomey-Calavi

SCIENTIFIC BACCALAUREATE (2021)
CEG L'ENTENTE, Cotonou BENIN

#### TECHNICAL SKILLS

- Web development (React JS, Vue JS, Express JS, Laravel, FastApi, WebSocket)
- Mobile development (Flutter, React Native, Dart)
- Data Science and Machine Learning (Python, Sklearn)
- Programming (Python, C, Java, C++, JavaScript, PHP)
- Project Management and Collaboration
- API development (FastApi, Laravel and Express JS, Spring Boot)
- Database management (MySql, Oracle, Sql)
- Tools and Methodologies (Git, Github, agile methodologies)

## **PROJECTS**

Available on <a href="https://charlot-dedjinou.vercel.app">https://charlot-dedjinou.vercel.app</a>

## **AWARDS AND DISTINCTIONS**

- MAIC 2022 (MIFY): First Prize for the design of an artificial intelligence playing the Morabaraba game.
- Hackaton SENE 2023 (e-waste Benin):
   Second Prize for the creation of a WEEE management website.