




 fowengtcho@gmail.com  
 Makepe BM Douala  
 Cameroonian  
 Open to remote work  
 6 57 59 08 08  
 Single

## Languages

**French**  
Langue maternelle  
**English**  
Niveau courant

## Lang

**Flutter**  
**JavaScript**  
**Python**  
**Dart**  
**C | C ++**  
**Java/Kotlin**

## Interests

**Lecture**  
**Basket**  
**Workout**

## Social networks

 DarrelX  
 www.linkedin.com/in/darrelx

## Darrel FOWENG TCHO

Passionate about full-stack mobile application development, I am currently in the first year of a master's program in engineering, specializing in Electrical Engineering and Intelligent Systems. My interest in technology and my commitment to the scientific field drive me to continuously enhance my skills and explore new advancements, particularly in creating mobile applications that integrate both frontend and backend aspects.

## Education

- **Baccalauréat C**  
From October 2018 to June 2019 [Collège la Conquête](#) Ndogbong Douala
- **Engineering in Electrical Engineering and Intelligent Systems**  
From September 2024 to July 2025  
[École Nationale Supérieure de Polytechnique de Douala](#) Douala, LT, Cameroon
- **Master 1 Engineering in Electrical Engineering and Intelligent Systems**  
Since October 2020  
[Ecole Nationale Supérieure Polytechnique de Douala \(ENSPD\)](#) Douala Logbessou  
Courses: Electrical Engineering, General Electricity, Linear Control Systems, Electromagnetic Compatibility

## Work experience

- **Mobile Application Developer**  
From July 2024 to August 2024 [Symphoni](#) Pk 17  
During my internship at Symphoni, I developed an Android application using Flutter for one of the company's clients. The application was a beer sales platform that included a game of chance. This experience allowed me to strengthen my skills in mobile application development.
- **Mobile Application Developer**  
Since November 2024 [Symphoni](#) Douala, LT, Cameroon  
Development of the mobile application '**On Bush**' as part of my training at the École Supérieure de Polytechnique de Douala. This innovative platform is designed for students, offering course summaries, corrected exam topics, and practical exercise sheets to facilitate revision. The project incorporates advanced features such as WhatsApp authentication and a referral system with ambassador codes, showcasing my expertise in mobile development and in designing solutions tailored to educational needs.
- **Mobile Developpeur**  
From June 2023 to July 2023 [LaMater Tech](#) Yaounde
  - Design of a mobile travel booking application.
  - Development of a GPS tracker with an Android graphical interface.
  - Team collaboration.
- **Web Development Intern**  
From July 2022 to August 2022 [GETSMARTER-GROUPE](#) Sable
  - Design and development of a web application
- **Stagiaire**  
From July 2021 to August 2021 [CINCUB ENSPD](#) Douala  
Skills Acquired:
  - Learning Artificial Intelligence
  - Developing Artificial Intelligence Models
  - Learning Machine Learning

## Outils

**VSCode**  
**Android Studio**  
**IDE Arduino**  
**Matlab**  
**Proteus**

## Skills

**Backend: Express.js | Adonis.js**  
**Developpement IOT**  
**Mobile Application Programming (Flutter)**