Nfoye Djomo Daryl Dewilde

Programmer — Software Developer

■ Lendi-Douala, Cameroon

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daryldev.onrender.com

Objective

Aspiring Software Engineer with a strong foundation in full-stack web development, seeking opportunities to apply programming skills and contribute to innovative IT solutions.

Education

- Bachelor of Technology in Software Engineering, University of Douala (2024)
- University Diploma of Technology (DUT) in Computer Engineering, University of Douala (2023)
- GCE Advanced Level in Science, NAL Bilingual Academic Complex (2021)
- GCE Ordinary Level in Science, NAL Bilingual Academic Complex (2019)

* Technical Skills

- Programming Languages: Python, JavaScript
- Web Development: HTML, CSS, SQL, Django, Flask, React, Bootstrap, Cypress
- Databases: MySQL, SQLite
- Tools & DevOps: Git, CI/CD, QA Testing
- Operating Systems: Linux, Windows
- Languages: Fluent in English & French

Certifications

- CS50W: Web Programming with Python & JavaScript Harvard University (2023)
- CS50P: Introduction to Programming with Python Harvard University (2023)
- CS50X: Introduction to Computer Science Harvard University (2023)
- CS50T: Understanding Technology Harvard University (2022)

Professional Experience

- Software Engineer Trainee, Maviance PLC (Jan 2025 Present)
- Full-Stack Developer Intern, FGCL (Sep 2024 Nov 2024, 3 months)
- Web/Mobile Development Intern, QTA Tech (Jun 2024 Aug 2024, 3 months)
- Software Engineer Intern, FGCL (Dec 2023 May 2024, 6 months)

T Projects

- AI-Powered Text Generation Web App: Developed a Flask and Bootstrap-based tool using GPT-3 API to generate human-like text.
- E-Commerce Auction Platform: Built a Django-based auction website allowing users to post listings, place bids, and track watchlists.
- NFC-Based Access Control System: Designed a mobile and web application for managing Employee access using NFC cards, ensuring all access time tracking.

Portfolio & Contact

♣ Portfolio: daryldev.onrender.com
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