

Fotsing D. Didier

Software Engineer

Throughout my career as a software developer I've focused on developing scaleable and well documented code. I enjoy working collaboratively but can also run with projects on my own. Excited about the prospect of joining a product-driven company like Acme Corp.

Contact

Phone

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Email

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Address

Yaounde, Cameroon

Education

2019
GCE Advanced Level
GBHS Nkoleton

2023
Bachelor of Computer Science
The ICT University Cameroon

Expertise

- Javascript (ES6, React, Redux)
- Java (Spring Boot, JavaFx)
- SQL (MySQL)
- Git and GitHub
- HTML 5/CSS
- Tailwind css

Language

English

French

Experience

2023 - Current

System Security Network / Emia, Yaounde

Software Engineer

- Delivered 3 front-end applications written in React and Redux
- Mentored 2 junior front end developers on the team on React and documentation best practices within the organization
- Practiced strong configuration management and version control for 6+ projects across 4 teams
- Attended 40+ weekly stand-up meetings to receive tasks and instruction for weekly goals
- Produced detailed design documentation, and documented code for 5+ clients

February 2022 - October 2022

System Security Network / Emia, Yaounde

Software Eng. Intern

- Collaborated with developer team to add new features to a Hotel app (Djeuga palace) with 2,000+ monthly active users to propose new hotel services content using javascript (jQuery, react)
- Developed School Report Card Processing Desktop-based application using JavaFx framework
- Contributed to the company UI library to create reusable components that saved over 200 hours of development time per month
- Collaborated with 2 interns and senior developer to brainstorm and implement ideas and feedback into app's development
- Mastered and taught engineering group's best practices and coding standards

July 2021 - October 2021

Mercury Tech / Dragage, Yaounde

Internship

- Gathered user requirements, and built templates code for the senior developers to integrate with frameworks, saving employees hours in labor.
- Ecommerce platforms, collaborated with a group of 2 engineers to create features across the software solution
- Developed in-house frontend web app using HTML/CSS Javascript that allowed employees to manage and recommend books

Reference

Nana Guy

CEO, System Security Network

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