



Okore Owino

Software Developer

ADDRESS

Nairobi
Kenya

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LINKS

[Linkedin](#), [Github](#), [Portfolio](#)

01 PROFILE

Consistent software developer with 2+ years of experience in software design and development. Proficient in an assortment of technologies, including JavaScript, Typescript, React and Angular Js, PHP, Java and MySQL Server. I am eager to build innovative and cutting-edge websites and systems that will bring business solutions to my clients.

02 EMPLOYMENT HISTORY

Jun 2022 — Aug 2022

Nairobi

Software Developer at Softclans Technologies Limited

- Worked in a team of 5 software engineers undertaking the software development life cycle for a client.
- Collaborated with project members in identifying and quickly addressing problems.
- Built a modern and innovative user landing page with close coordination from my supervisor.
- Researched and came up with possible solutions on how to speed up PostgreSQL. The team settled on using Pgwatch tool.
- Collaborated with 2 team members in testing and documenting the system.
- Implemented and updated application modules under the direction of Senior Software Developers.
- Followed policies and procedures related to application methods and quality standards at all times.
- Tech Stack involved :
 1. Angular
 2. PHP Laravel
 3. C#

Sep 2020 — Dec 2022

Remote

Freelance Software Developer at Upwork

- Utilized crucial design software skills to assist with projects.
- Helped to achieve a consistent look and visual theme across the website by promoting uniform fonts, formatting, images, and layout.

- Remained knowledgeable in new standards, technologies, and trends in website development.
- Tech Stack involved :
 1. Vanilla JavaScript
 2. React
 3. React Typescript
 4. Sass and CSS
 5. HTML

Jan 2023 — Present

Rongai

Software Developer at Lytfix Technology

- Collaborated with designer and developers to fulfill clients' requirements
- Effectively coded software changes and alterations based on specific design specifications.
- Brought forth a passion and dedication to software development.
- Tech Stack Involved :
 1. React
 2. VueJs

03 EDUCATION

Sep 2020 — Dec 2024

Nairobi

Multimedia University of Kenya

Bachelor of Science in Software Engineering

- Relevant Coursework: Object-oriented Programming, Artificial Intelligence, Data Structures and Algorithms, Database Development, Web Development, Research Methods, Software Development.
- Extra-Curricular Activities: Member and Chair of Upskul, a community of artists

Feb 2016 — Nov 2019

Nandi County

Kapsabet Boys High School

High School Diploma

- Overall attained a grade of A- and was ranked in the top 1000 in the 2019 Kenya Certificate of Secondary Education.
- Coursework: Mathematics, Physics, Computer Studies, Chemistry, English, Swahili, Biology, History etc

04 SKILLS

JavaScript

● ● ● ● ●

Adaptability

● ● ● ● ●

Programming

● ● ● ● ●

SQL

● ● ● ● ●

Knowledgable in
User Interface/ User
Experience

● ● ● ● ●

05 HOBBIES

Reading and writing Poems

06 PROJECTS

Jun 2022 — Present

Topboy Entertainment System

A system that helps the client to manage his/her fan base directly. It offers communication and merchandise/products to the fans while simultaneously offering insights to the client.

The system is being developed for Topboy Entertainment, which is an entertainment company based in Nairobi, Kenya.

The code base is in React Js and Node.

Git -hub Link (front-end) :: <https://github.com/okore-lens/topboy>

Git -hub Link (back-end) :: <https://github.com/okore-lens/topboy-backend>

Git -hub Link (admin) :: <https://github.com/okore-lens/topboy-admin>

Sep 2022 — Present

Helptorrs eCommerce System

An eCommerce web application using React, Redux, Firebase and Chakra UI.

Its features are;

- full featured shopping cart with Mpesa/ Credit/ Debit payments.
- product search, carousel, pagination and more.
- Admin area to manage customers, products and orders.
- product rating and review system

Git-hub Link :: <https://github.com/okore-lens/helptorrs>

Jun 2022

DSA Learning System

A learning system that is aimed in helping users understand data structures in an interactive element.

The code base is in React Js.

Git-hub Link :: <https://github.com/okore-lens/DSA-website>