



Steven Odhiambo

Software Engineer

My Contact

✉ ombamstephodhis@gmail.com

☎ +254-7482-94085

📍 36 Maseno , Kisumu

🌐 <https://portfolio-lake-five-68.vercel.app/>

Hard Skill

- Strongest Areas -Data Structures, Algorithms, Web Development
- Programming Languages - C, C++, Python, Javascript
- Libraries/Frameworks - React.js, Express.js, Next.js, Typescript, Webpack, Git, Node.js, HTML5, CSS3, PyTorch
- Database - MongoDB, Firebase
- Platforms - Heroku, Netlify, Vercel

Soft Skill

- Observation
- Decision making
- Communication
- Multi-tasking

Education Background

- Kibabii University
Bsc Information Technology
Completed in 2023
- ALX SE
Certificate Software Engineering

Completed in 2023

About Me

Considered expert in troubleshooting complex problems and reaching innovative solutions while adhering to rules and requirements of project scope. Dynamic team player when interfacing with other staff members, vendors and end-users. Strong work ethic and a commitment to delivery, with willingness to take on and be deployed on new tasks and new environment.

Professional Experience

Lakehub Foundation | Software Engineer Intern
September, 2022 – March, 2023

Key responsibilities:

- Worked on several projects and designs build with React.js, Typescript and Figma to make the user experience smooth and more usable.
- Debugging , and ability to communicate technical concepts to non-technical team members.
- Coached several Techies on Web development from basic to advance concepts

Penni | FRONTEND DEVELOPER INTERN (Remote)
March, 2022 – August, 2022

Key responsibilities:

- Worked on the development of E-commerce website and created features to enhance the user experience for smartphones.
- Translated designs and wireframes into a highly responsive user interface and reusable components using React.js.
- Connected Back-End APIs to display data using the Custom Components, Library Components, and Redux.

AWARDS

- 2021 – 2022 Organizing secreary Kibabii University ICT club
- 2019 – 2022 GADS Android Developer Mentor