# Odhiambo Cuttice Omondi | Software Engineer

Email: odhiambocuttice@gmail.com

LinkedIn: www.linkedin.com/in/cuttice-omondi

Portfolio:www.cuttice.com

Github: https://github.com/odhiambocuttice

#### **Professional Profile**

A skilled, competent, and versatile software engineer with good knowledge and experience in using Python, Django, Javascript, and React to build web applications.

## **Core Skills**

- Good knowledge of Python, Django, React, Nextjs, Figma, Typescript
- Empathy, Interpersonal, and listening skills.
- Proficient in Git, and Jira.
- Software debugging and testing.
- Excellent in HTML5, CSS3, Tailwind CSS, Sass
- Proficient in Adobe Photoshop, Lightroom, Adobe Illustrator, Adobe Premiere Pro

# **Profession Experience**

Jan 2023 - present

# Group App Inc | Frontend Software Dev

#### **Roles**

- 1. Work with the frontend, design, and backend teams to maintain the react app, fix bugs, and implement new features.
- 2. Lead Chat Support and customer support ticket resolution
- 3. Customer Feature Request Management

Jan 2021 - Jan 2023

## Savannah Informatics Limited | Software Engineer

#### Roles

- 1. Maintained and introduced incremental changes to the Electrical Medical system.
- 2. Developed API using Django Rest Framework to fetch data from third-party applications.
- 3. Maintained, improved, and monitored scheduled celery tasks that fetch and post patient data to the EMR system.
- 4. Collaborated with the customer service department to provide technical support.
- 5. Designed and implemented new front-end React UI features for the call center app.

May 2019 - Jan 2020

# Savannah Informatics Limited | Software developer intern

## Roles

- 1. Assisted in the development of the Electrical Medical system.
- 2. Participated in quality assurance testing.

# **Education**

**Lenana School** Nairobi, Kenya | 2012-2015 KCSE Certificate

**Tunapanda Institute** Nairobi, Kenya | March-May 2016 *ICT Certificate* 

**University of Nairobi** Nairobi, Kenya | 2016-2020 *Bachelor of Science in Computer Science*