Kiran Beadle- Njaka

SUMMARY

An ambitious and goal-driven customer service professional with over one year of experience in email and chat support. Proficient in Microsoft Office Suite, including Excel, Word, and Access with a proven ability to manage high volumes of customer inquiries effectively and accurately. Skilled in data analysis and reporting, with recent experience working in a fast-paced sweepstakes environment, ensuring seamless communication and problem resolution. Recognized for being friendly, level-headed, and determined to deliver exceptional service while meeting performance targets.

EXPERIENCE

03/2024 to 09/2024

Launch Potato is a multi-marketing brand. (Remote)

Role: Monitor team's customer service performance and give feedback.

- Brainstorm and implement recommendations for elevated service.
- Quality Assurance review.
- Report analysis and posting.
- Social Media monitoring.
- Manage customer reviews.
- Macro creation and upsell pitches.

Email Support Specialist - Order Management | Lavendaire

11/2023 to present

 $Lavendaire\ is\ an\ online\mbox{-based}\ brand.\ (Remote)$

Role: Responsible for managing customer inquiries via email.

- Respond to customer inquiries via email with professionalism and accuracy.
- Create, edit, and cancel orders as requested.
- Investigate and resolve order-related issues.
- Coordinate with internal teams to ensure smooth order fulfillment.
- Maintain accurate records of customer interactions and updates.
- **Assist with returns, refunds, and exchanges.**

EDUCATION

Bsc. Computing | The University of Technology

Bachelor of Science in Computer Science

Preliminary Sciences | Montego Bay Community College

Included five CAPE passes

High School Diploma | Cornwall College

 $\label{thm:matter} \textbf{High School education with passes including Mathematics and English.}$

SKILLS

Proficient in HTML and CSS
Proficient use of Helpscout
Proficient use of Fresh Desk

Knowledge in Database Design
Proficient use of Word Excel & Access

PASSIONS

Customer Service

Computing

Learning new information

Volunteering