-: Note to Readers:-

This document is primarily screenshot-based, making it easy to follow and understand. Each step is visually demonstrated, allowing you to grasp the implementation process quickly without spending too much time on lengthy explanations.

I kindly encourage you to go through the screenshots and accompanying notes to see how I implemented and debugged the GA4 add_payment_info event.

Step-by-Step Documentation

Of My Learning Journey

GA4 Recommended Event: add_payment_info

Ջ Includes:

✓ HTML Page Setup

☑ GTM Configuration & Preview

☑ Event Debugging in GTM

☑ Data Verification in GA4

This document showcases my expertise in **Tracking Setup** and **Conversion Tracking** by demonstrating the **GA4** add_payment_info event implementation. The goal is to present my learning journey and hands-on experience to potential buyers on Fiverr who are looking for a skilled tracking specialist.

Through this step-by-step guide, I illustrate how to:

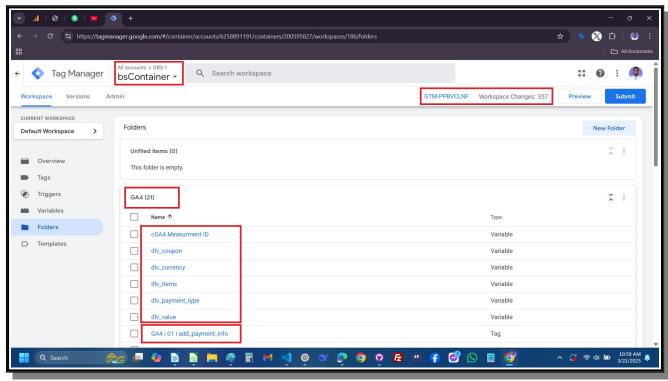
- Implement the add_payment_info event using an HTML page.
- Configure event tracking in Google Tag Manager (GTM).
- Use GTM preview mode for debugging and verification.
- Ensure the event is successfully received in GA4.

With detailed screenshots and a structured approach, this document serves as proof of my ability to set up accurate **eCommerce tracking and event-based conversion tracking**. If you're looking for a professional to configure **GA4, GTM, or other marketing pixels**, feel free to explore my Fiverr services.

HTML page to implement the event: add_payment_info

DataLayer in the html code

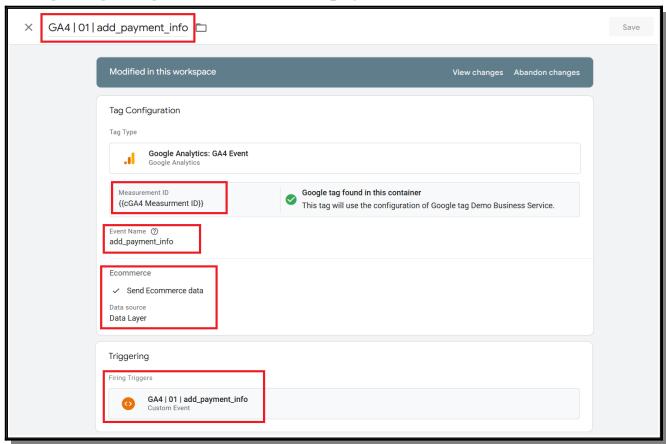
GTM Container



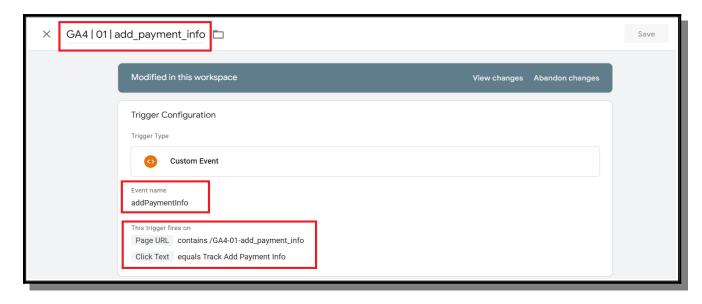
Configuring: Data Layer Variable



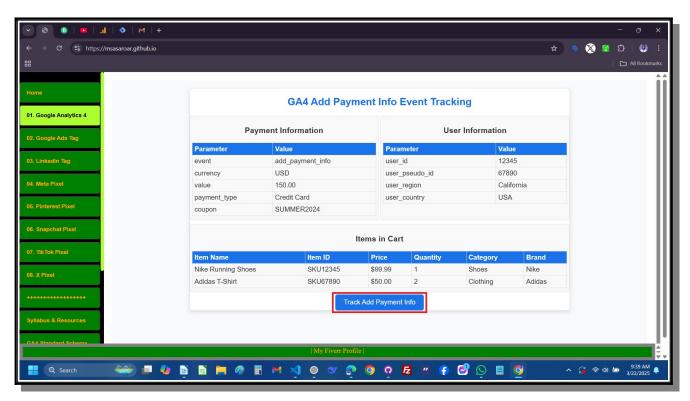
Configuring: Tag for the event add_payment_info



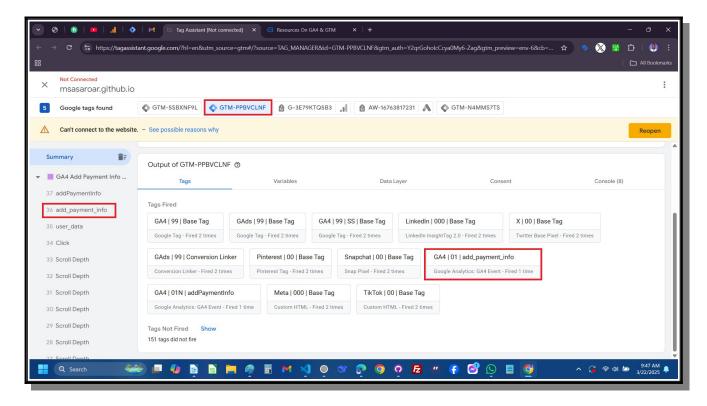
Configuring: Trigger for firing the event add_payment_info



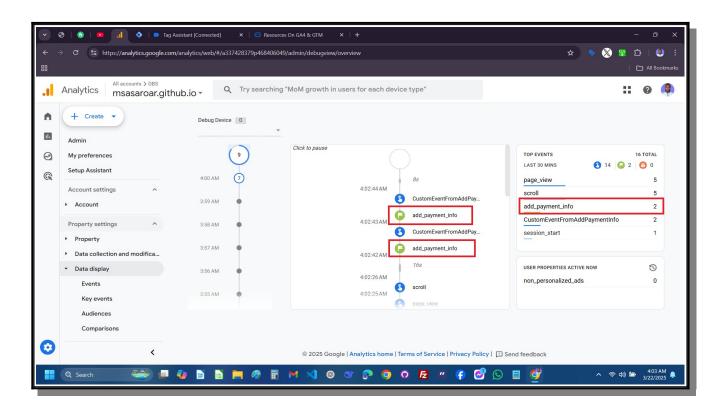
UI to fire the add_payment_info



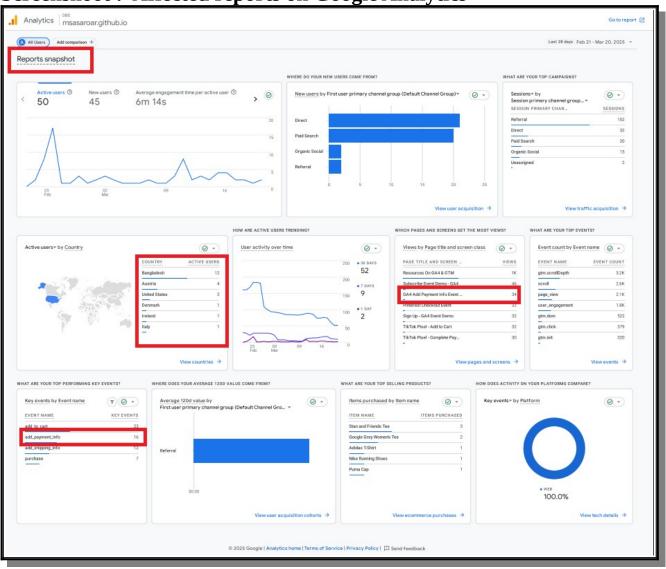
Screenshoot: GTM container after firing the event.



Screenshoot : Debug View on Google Analytics



Screenshoot: Affected reports on Google Analytics



-: END OF THE DOCUMENT:-