

#### **Case Study**

UI Design for a Case Management Application for Anti-Money Laundering

A leading Multi-national Technology Corporation



## **Overview**

The leading multinational technology corporation's solution for midsized financial institutions is an end-to-end suite of cloud-based, anti-money laundering applications. It covers each & every spectrum of compliance management that includes Know Your Customer (KYC), Customer Screening, Transaction Monitoring & Regulatory Reporting.

# **Business Objectives**

# Simplifying Information Cluster

Improving user experience using Data Visualization



# Increasing efficiency & reliability

Improving efficiency & effectiveness by optimizing processes & reducing friction.



## **Challenges**



There was a disconnect between User & Business goals leading to unnecessary product features.



The user interface had multiple clicks & complex flows to access relevant information which reduced time efficiency.



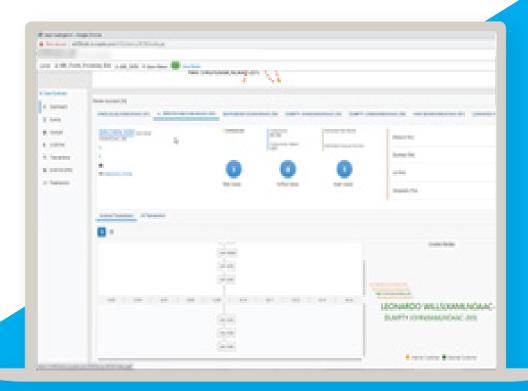
**Transaction Analysis** wasn't possible in the current application. There was no way to analyze historical information about transactions, customer & account details.



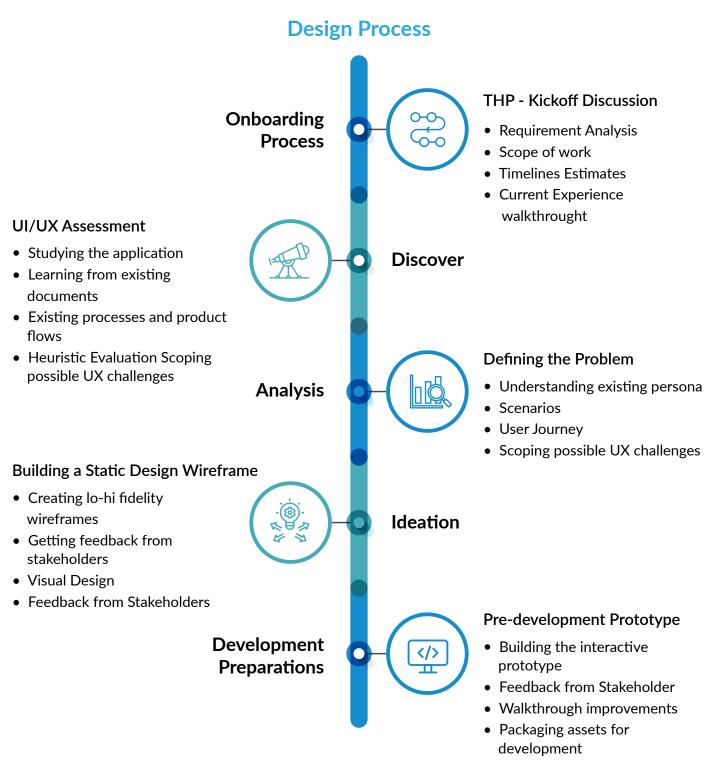
Redundancy of information was another issue that affected the overall performance.



Working with an outdated & inconsistent UI led to many usability issues.



## **Our Approach**



#### **Technology**



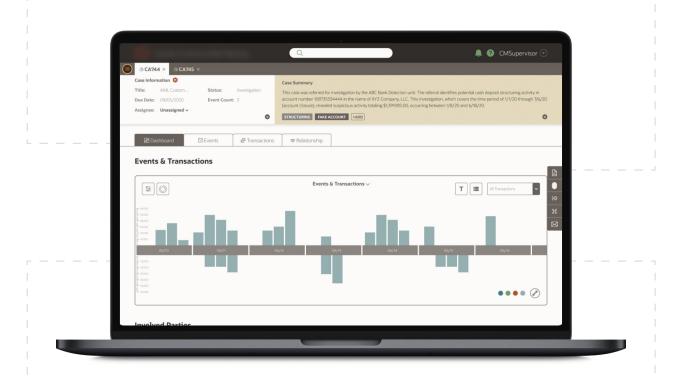
### **Our Solution**

#### 3 Clicks or 3 Scroll

We created a unique dashboard that provides all contextual information upfront with fewer clicks & scrolls.

#### Persona Based UI

By analyzing the business & user goal, we produced UI that shows contextual information based on each persona.



### Better Transaction Analysis

We introduced a Search that provides historical details of transactions. And added a graphical representation of data to understand the flow of money.

#### **Aesthetics**

We built an aesthetically pleasing interface with minimum clutter that appeals to a global audience.