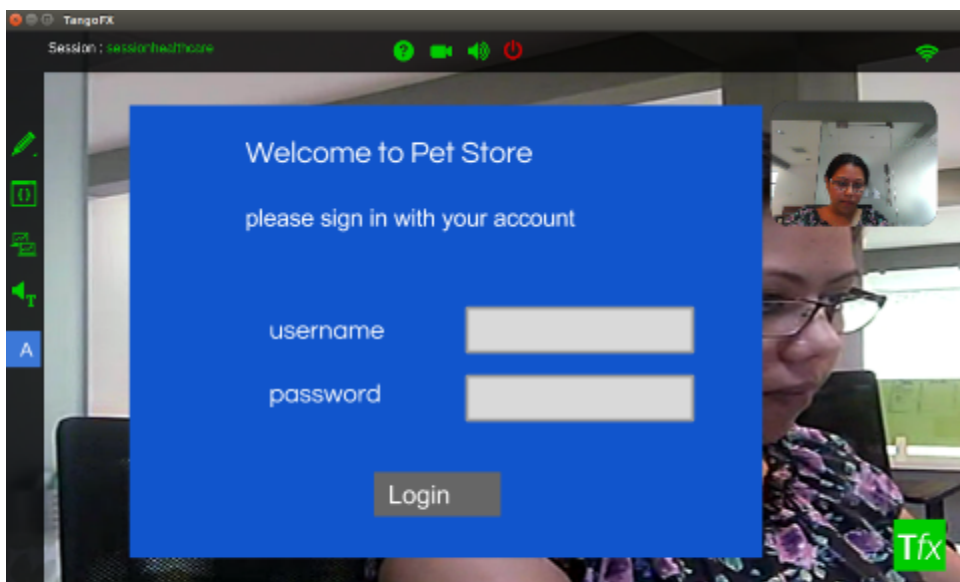# TFX Integration Models

The 3 possible approaches for TFX Integration in increasing order of deployment time are :

1. WebSite's widget on TFX chrome extension .
2. Launch TFX extension in an independent window from website
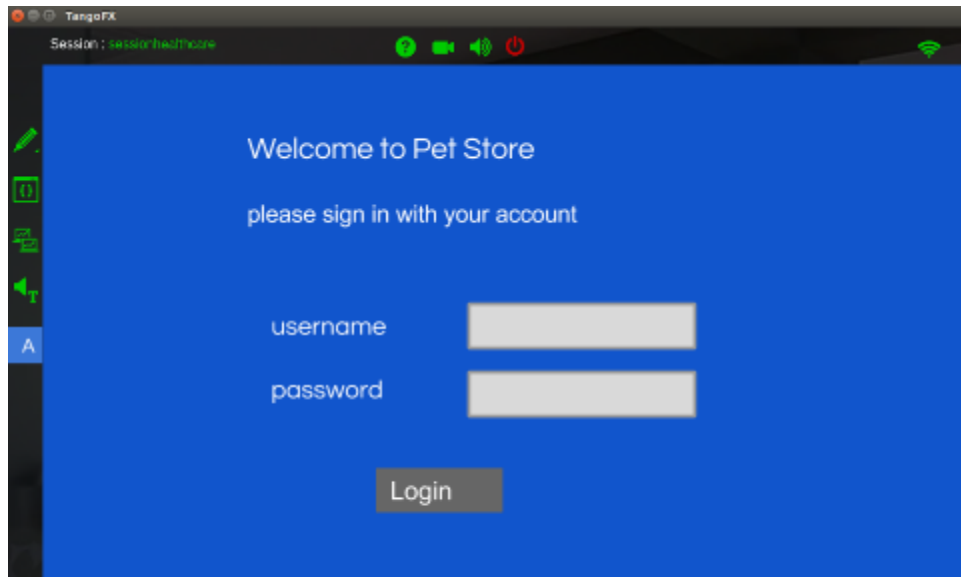3. TFX call from embedded Window inside the website page

WebSite's widget on TFX chrome extension .

This outlines the quickest deliverable approach of building the websites own customized widget on TFX widgets API and deployed on existing TFX communication setup .
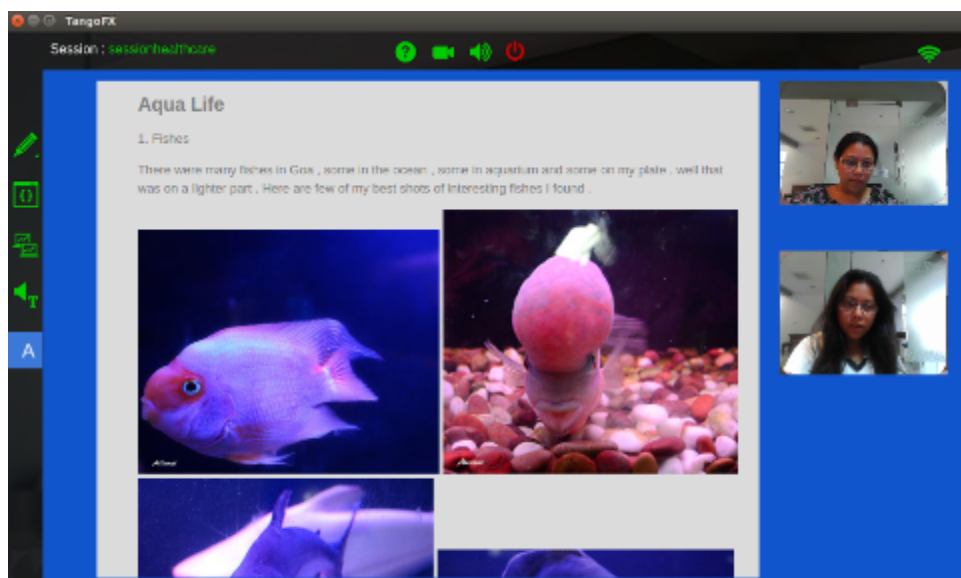

Websites's widget on TFX

step 1 : Login using website's credential to access the content

Websites's widget on TFX

step 1 : Login using website's credential to access the content

Websites's widget on TFX

step 2 : Access the website with the other person inside TFX "Pet Store" widget

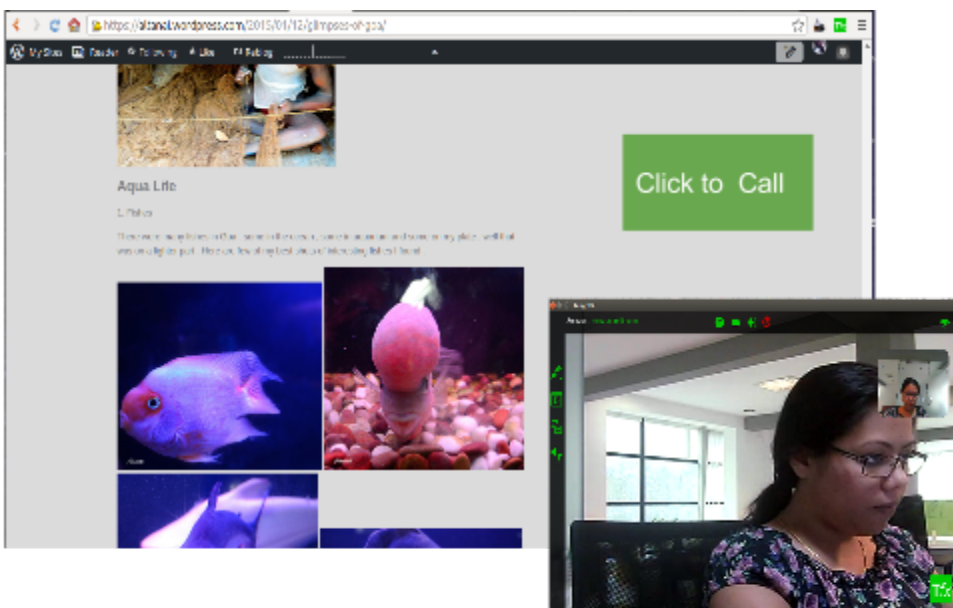Step 1 : Login using websites credentials to access the content
Step 2 : Access the website with the other person inside the TFX " Pet Store " Widget

Launch TFX in an independent window from "Click to Call" Button on website

This approach outlines the process of launching TFX in an independent window from a click of a button on website. However it is a prerequisite to have TFX extension installed on your Chrome browser beforehand.

Step 1 : Have TFX installed on chrome browser
Step 2 : Trigger and launch TFX chrome extension window on click of button on webpage
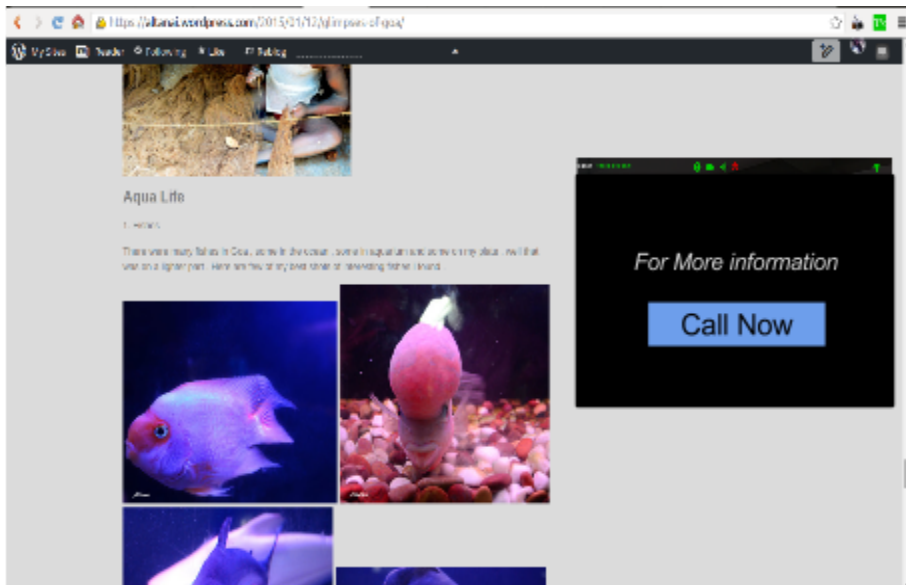

Launch TFX in an independent new popup window from "Click to Call" Button on website

TFX call from embedded Window inside Website page

This section if for the third approach which is of being able to make TFX calls from embedded Window inside of the webpage. Refer to sample screen below :
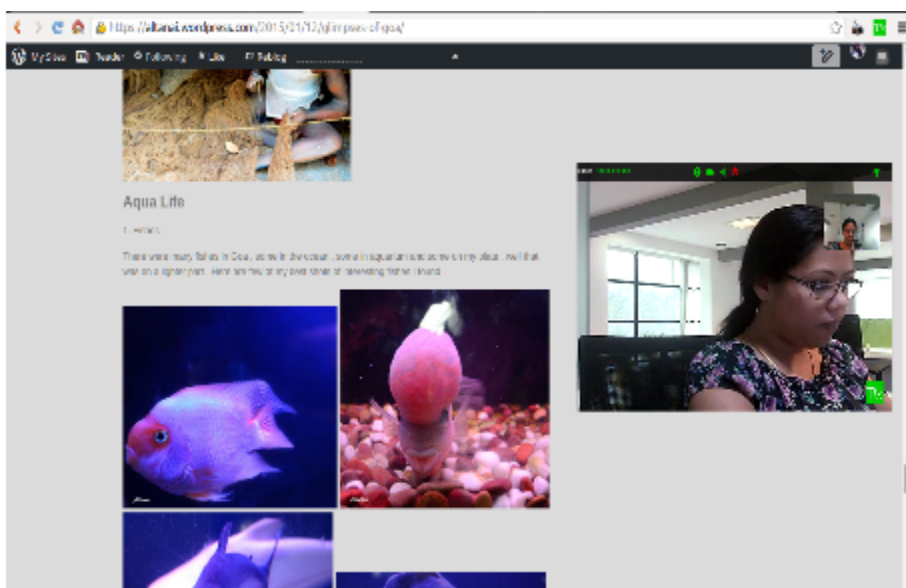
Step 1 : Have TFX embedded in an iframe inside the website
Step 2 : Make session on click of button inside the iframe.

TFX call from embedded Window inside Website page

Step 1 : Have TFX embedded in an iframe inside the website

TFX call from embedded Window inside Website page

Step 2 : Make session on click of button inside the iframe.