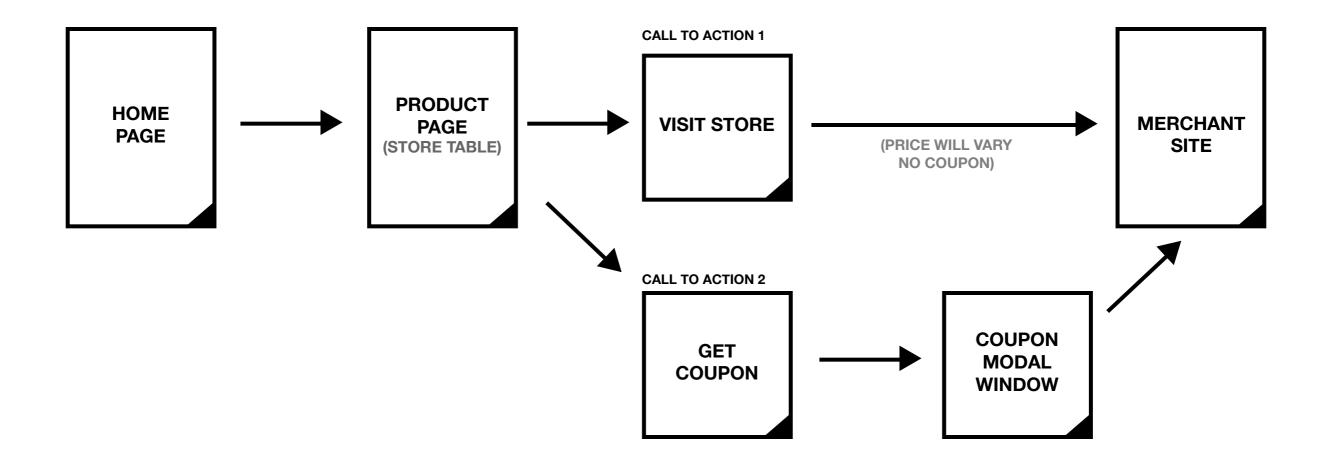
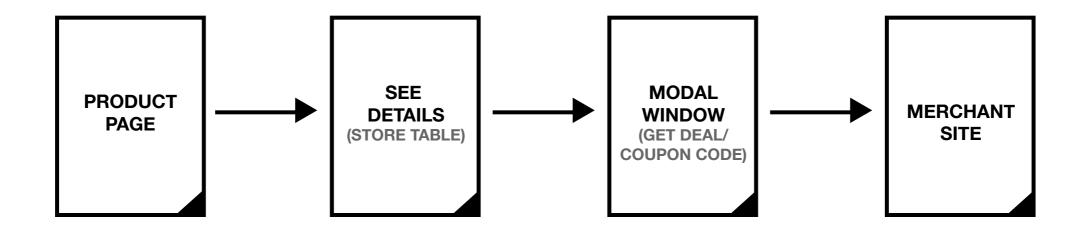
CHECKOUT - CURRENT FLOW



PROBLEM

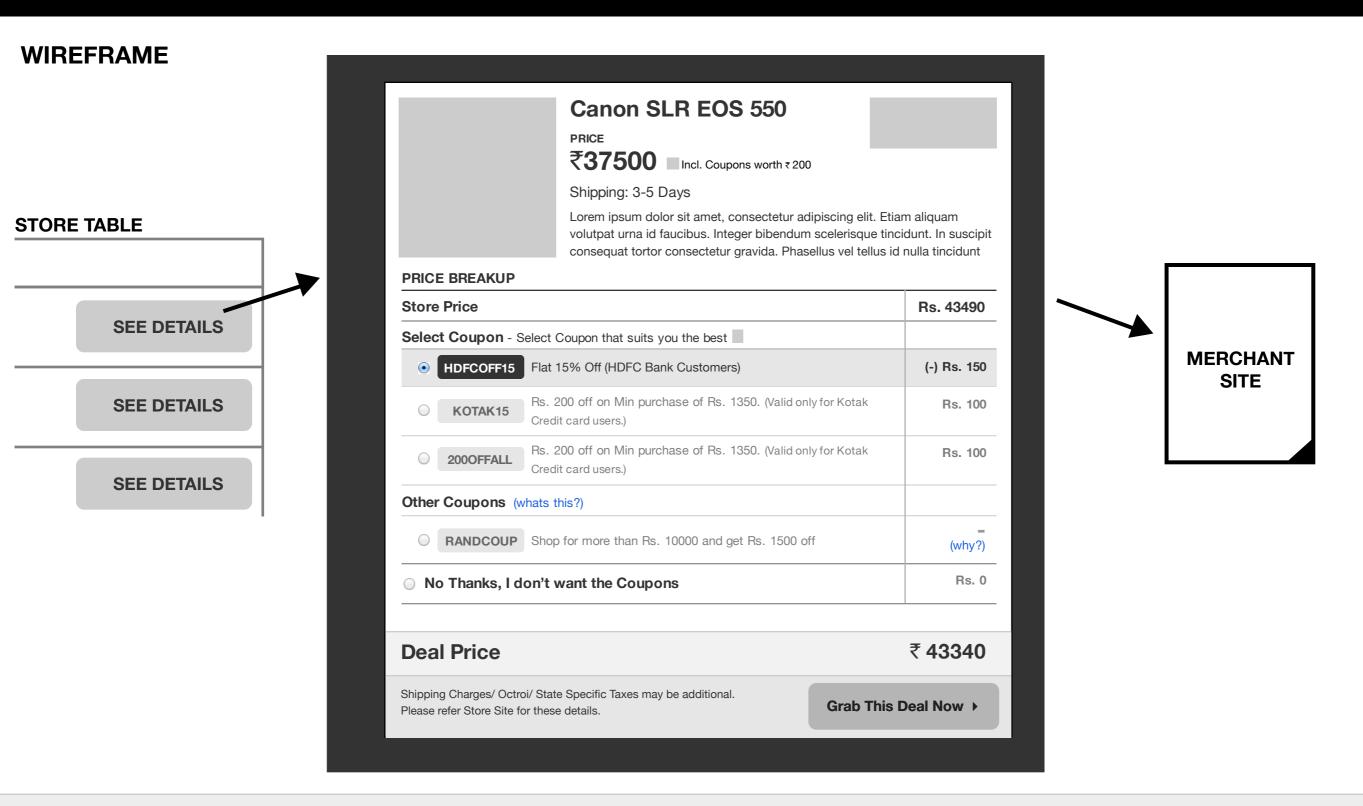
Checkout is the most important part of the site. Users browse and reach product page to find best deals, lowest prices and offers. Here, the fundamental problem is Mutiple Call to Actions. Add to Wishlist is a individual Call to Action which needs to stay there. In Store table, We have Get Coupon and Visit Store. If the user clicks Visit Store, he will be directed to the merchant site in a new window. Prices may vary here becasuse prices we show are after coupon discounts. Clicking Get Coupon will launch the

SOLVING THE PROBLEM



SOLUTION

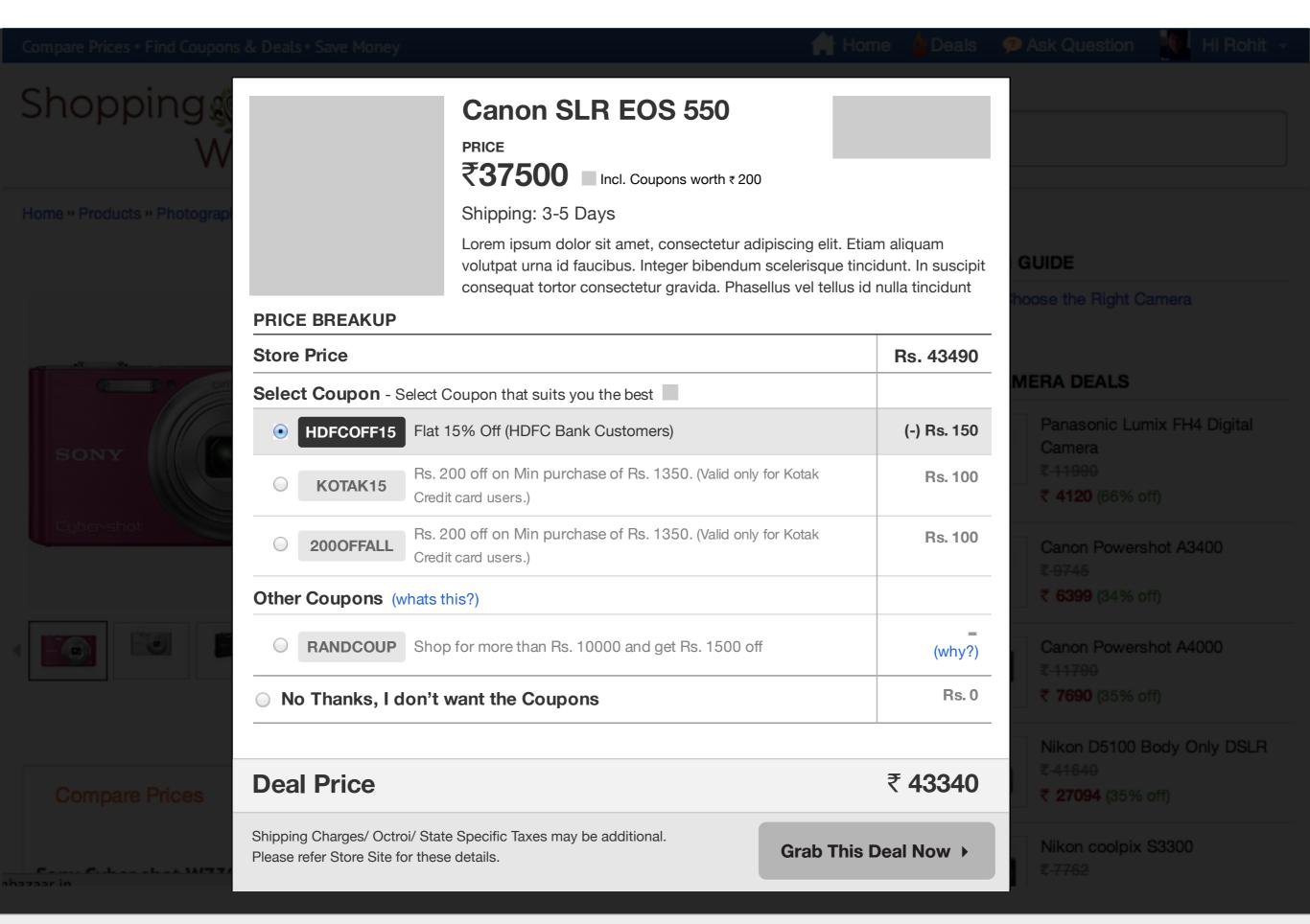
Having multiple call to actions confuses the user. Here we can improve the flow by having a single call to action "See Details". Clicking See Details will open Modal Box which will have Product Image, Description, Coupons & Price Calculations, Coupon Codes and "Get this Deal" button. Clicking "Get this Deal/Coupon Code" will take user to the merchant site where they can Purchase the product. This way, a clear flow is established with predictable Call to Actions



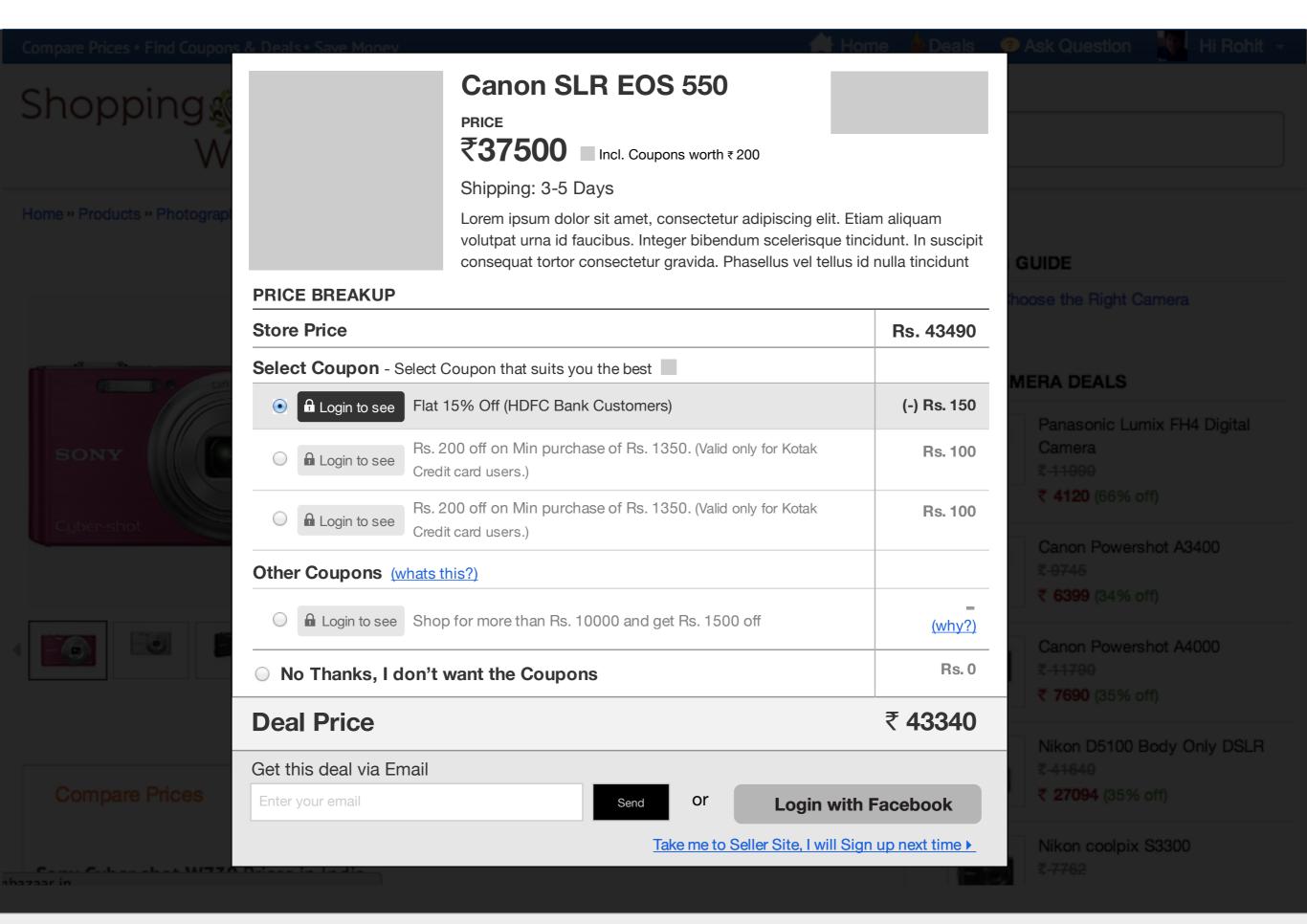
Interaction Flow

See Details in the Store table will open a Modal Box. Modal Box will contain pricing details, Store Details. Price Breakup will contain Stre price. User can select coupon which suits him the best. Shoppingwish selects the best coupon as the default for all price calculations. As the user changes coupon, price calculations would be updated

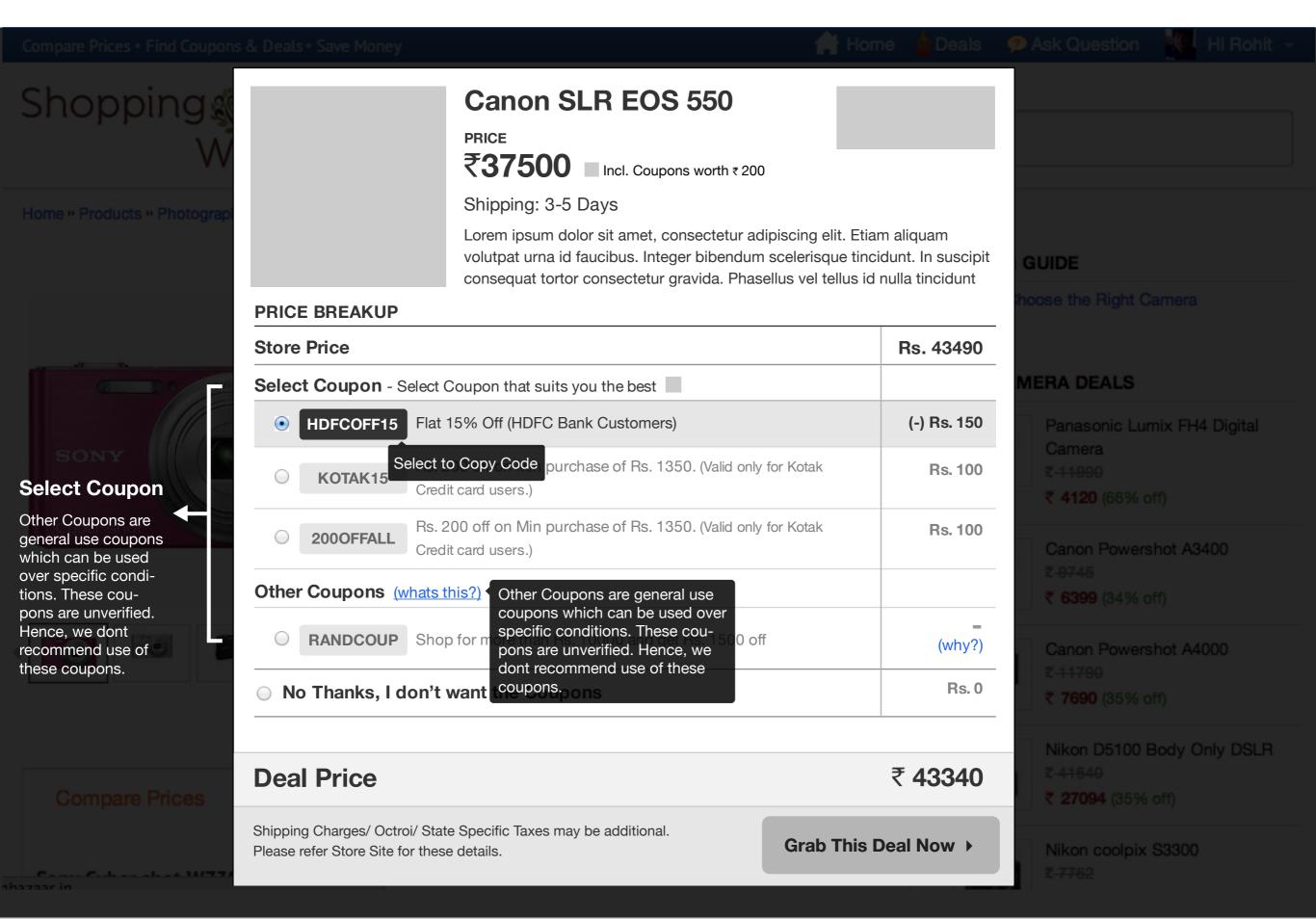
WIREFRAME - LOGGED IN USER



WIREFRAME - NOT LOGGED IN USER



INTERACTIONS



STORE TABLE

