**FED Assignment 2**

**MokSell**

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Ei Shin Thant

Main Idea and Low fidelity wireframe for both web and phone

Akshaya

Theme and add photos for high fidelity

**External user’s goal**

**Audience**

Seller

* People who want to resell items such as furniture (e.g., cupboards), bicycles, gadgets, and clothes that are not in use or no longer needed.
* Individuals looking to sell their valuable items in need of extra money.

Buyer

* People searching for affordable second-hand or new items as alternatives to expensive brand-new products.

**Intent**

* **To provide a space for buyers and sellers to interact and finalize transactions effectively.**

**Purpose**

* To serve as a comprehensive shopping platform where users can easily list, browse, and buy or sell items.
* To enhance user experience by allowing direct communication between buyers and sellers.

**Who is the website catering for?**

The MokSell website is designed to cater to:

* Sellers:
* Individuals Reselling Items: Those who want to sell their clothes, furniture, electronics, or other items that are no longer needed.
* Urgent Sellers: Users who are in immediate need of money and need a quick and reliable platform to sell valuable items.
* Small Businesses: People with second-hand stores or personal collections to sell directly to potential buyers.
  + Buyers:
* Affordable Seekers: Shoppers looking for affordable alternatives to expensive brand-new items.
* Quality Enthusiasts: Those who are interested in lightly used items like furniture, electronics, and vehicles that are still in good condition.

**Value the website Provides to Users**

* + Features such as "following" and personalized updates to improve user interaction.
  + A trusted system that incorporates reviews to build credibility and ensure user satisfaction.

**Potential features to include:**

* **Login/SignUp form:** For user registration and accountmanagement**.**
* **HyperLink to pages:** Smooth access to different pages such as Home, Listings, Profile, and Chat**.**
* **Inputting Information using API:** Simulate dynamic data handling list for creation, updates and interactions
* **Chatting:** A communication platform for buyers and sellers**.**
* **Interactive Navigation Bar:**
  + Home, Search, Profile
* **Responsive Design:**
  + Fully adjust using the @media rules already in your CSS for small screens.

**Wire Frame**

**(Mobile View)**

**A screenshot of a mobile application

Description automatically generated**

**(Desktop View)**

**A screenshot of a login page

Description automatically generated**

**Figma Link**

[**https://www.figma.com/design/WpYl4Mcwit8BmmbH5YNVDl/Untitled?node-id=0-1&t=L1o2yLghGFmUz6I2-1**](https://www.figma.com/design/WpYl4Mcwit8BmmbH5YNVDl/Untitled?node-id=0-1&t=L1o2yLghGFmUz6I2-1)

**GitHub Repository**

 https://github.com/Aurora-2512/FED\_FinalAssignment.git

**Image-Sources- Google**

[**Bing Images**](https://www.bing.com/images?FORM=Z9LH4)

**https://www.pinterest.com/**