



<b>Name : Yash Sarang</b>	<b>Class/Roll No. : 47</b>	<b>Grade :</b>
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**Title of Experiment : Mini Project on UXD**

**Objective of Experiment :** The objective of this experiment is to design a wireframe for a user-friendly and efficient process on a website. The wireframe will serve as a visual representation of the interface, allowing us to identify potential usability issues and streamline the banking experience.

**Outcome of Experiment :** Created a UXD for the Pharmacy Website

**Problem Statement :** Create A UXD for Pharmacy Website

## **Persona Design:**

Persona: Sarah Thompson - Chronic Pain Patient

- **Background:**
  - Age: 45
  - Occupation: Office Manager
  - Medical Condition: Chronic back pain
  - Experience with Online Shopping: Moderate
- **Goals and Needs:**
  - Conveniently order prescription medications online for chronic pain management.
  - Receive timely deliveries to maintain medication adherence.
  - Access accurate information about the prescribed medications and their usage.
- **Challenges:**
  - Navigating the online platform to find specific medications.
  - Ensuring the security and confidentiality of personal and medical information.
  - Understanding potential interactions or side effects of prescribed medications.

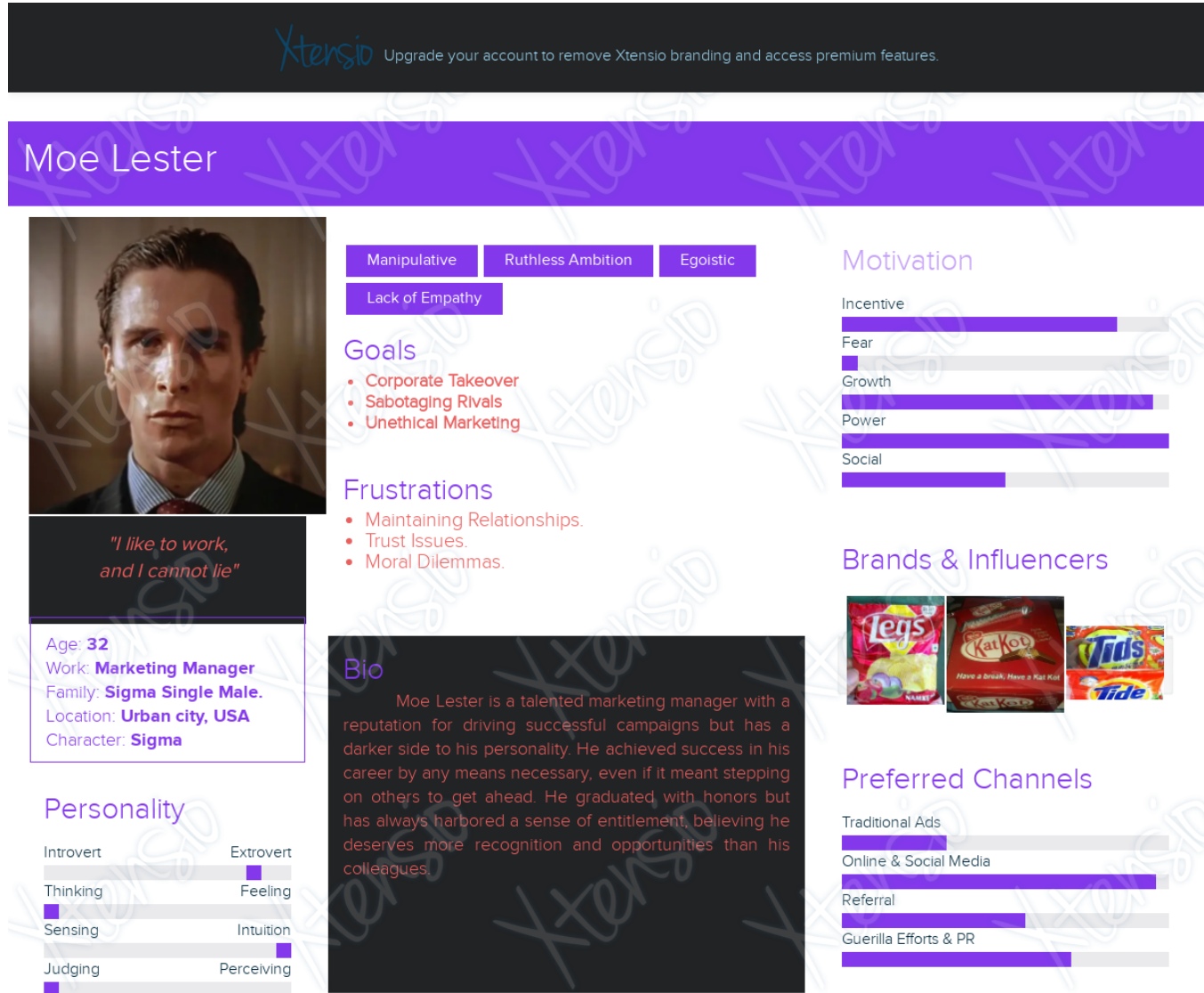


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### Persona Visualised: Moe Lester

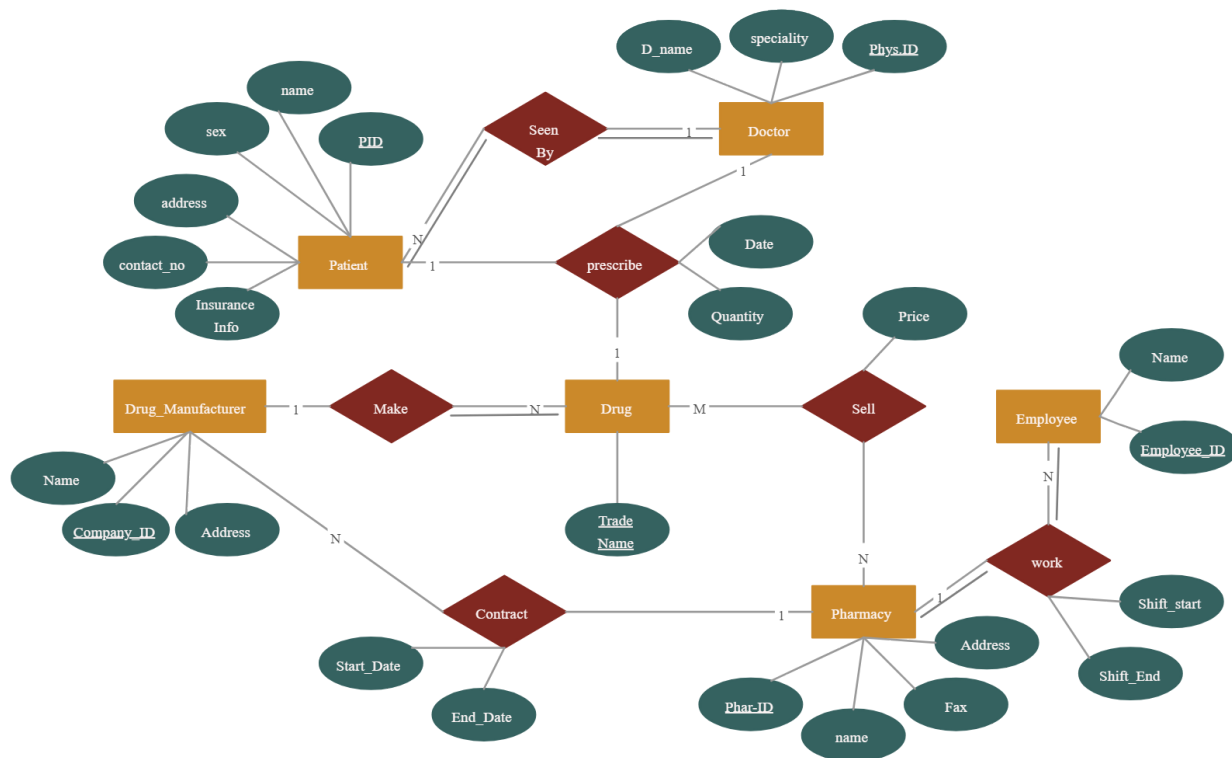


### Problem Object Model:

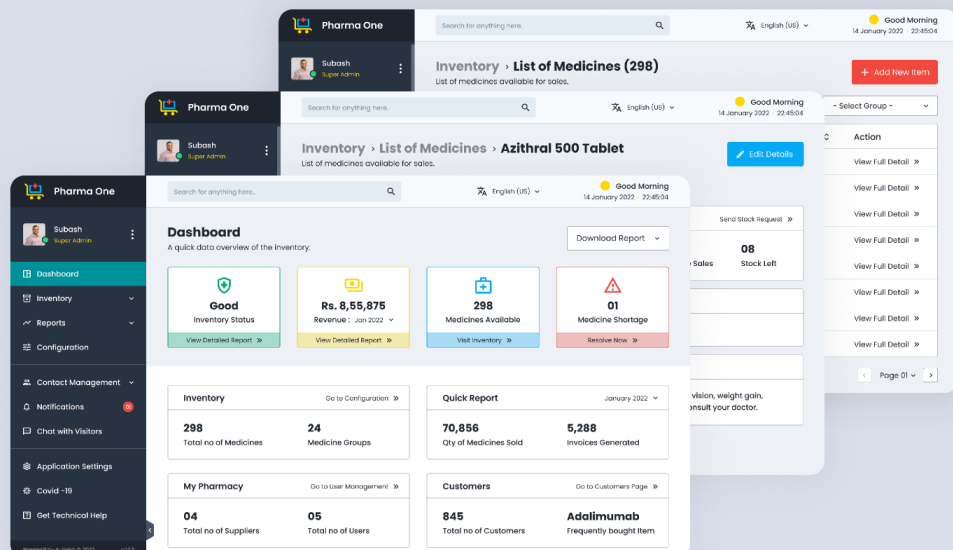
A problem object model would include entities like "User," "Medication," "Order," "Prescription," "Inventory," "Doctor," and "Pharmacist," with appropriate relationships and attributes to represent their interactions and properties.

However, creating a complete problem object model or entity-relationship diagram requires a deeper understanding of the specific system's requirements, constraints, and functionalities. Feel free to ask for more details or specific components for the object model or diagram

## ER Diagram



## Final UXD:

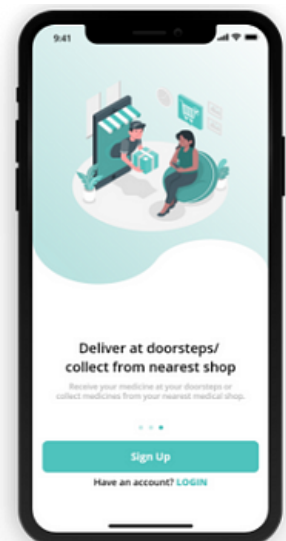
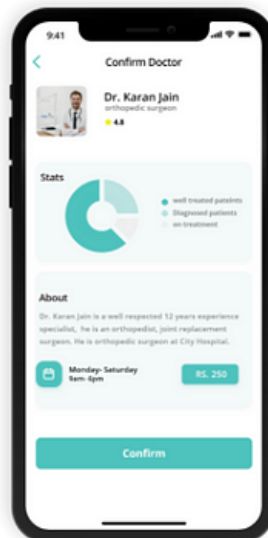
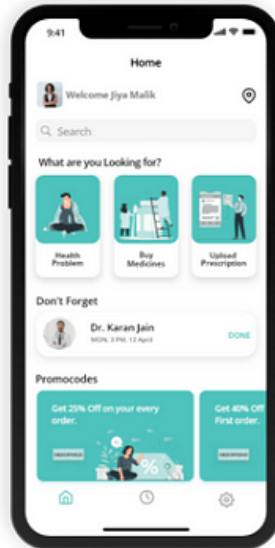
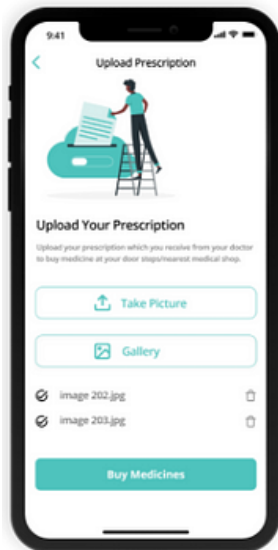




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