**Multi-Language & Accessibility Framework**

**Purpose:** To ensure inclusion of diverse language groups, people with disabilities, and users with varying digital literacy.

**Localization Plans:**

* **Language Packs:**
  + Modular support for Kiswahili, French, Somali, Arabic, etc.
  + Use of i18n libraries (e.g., ngx-translate for Angular, react-intl)
* **Translatable Resources:**
  + Centralized message files for UI, alerts, and help text
  + Pictogram and icon-based UI alternatives for low-literacy users

**Accessibility Standards:**

* **WCAG 2.1 Compliance:**
  + Keyboard navigation
  + Screen reader support (e.g., TalkBack on Android)
  + Color contrast checks and font size flexibility
* **Device & UX Testing:**
  + Usability tests with persons with disabilities
  + Text-to-speech and voice command support in target languages

**Inclusive Design Elements:**

* Visual simplicity, limited choices per screen
* Form validation messages in plain language and local idioms