Day 2 Documentation:

Website Name: Elegant Peace | Tagline: Where Comfort Meets Elegance

```
User
 ↓
Frontend (Next.js)
 ↓
Sanity CMS as Backend   ⟷   Third-Party APIs
 ↓
Database (via Sanity)
```

Points for the Workflow

1. **User Interaction:**
   ○ Users visit the website through their browser.
   ○ Interact with the frontend interface built using **Next.js**.
2. **Frontend (Next.js):**
   ○ Handles user interface and page rendering.
   ○ Integrates Tailwind CSS or styled components for design.
   ○ Fetches dynamic content through APIs.
3. **Sanity CMS Backend:**
   ○ Manages content like text, images, and categories for the website.
   ○ Acts as a content delivery platform, accessible through its API.
4. **Third-Party APIs:**
   ○ Provides additional data or functionalities like:
      ■ Payment gateways.
      ■ Location-based services.
      ■ Product recommendations.
   ○ Next.js fetches and processes data from these APIs.
5. **Database Integration:**
   ○ Sanity handles the storage and retrieval of structured and unstructured content.
   ○ Data is updated in real-time, ensuring consistency across the website.
6. **Delivery Back to User:**
   ○ The processed data is rendered on the frontend for the user.
   ○ Users view a seamless and dynamic experience.