**Design System Analysis & Prompt**

Based on the Unity Catalog Manager interface shown, here's a comprehensive design prompt you can use for your other website:

**Visual Design System Prompt**

**Color Palette**

* **Primary Blue**: Deep navy blue (#0A2540 or similar) for headers, navigation bars, and primary actions
* **Accent Blue**: Bright blue (#1E88E5 or similar) for interactive elements, buttons, and selected states
* **Success Green**: Vibrant green with dot indicator for "Approved" status
* **Warning/Pending**: Amber/orange for pending states
* **Neutral Grays**:
  + Light gray (#F5F7FA) for page backgrounds
  + Medium gray (#6B7280) for secondary text
  + Dark gray (#1F2937) for primary text
  + Borders: Very light gray (#E5E7EB)
* **White**: Pure white (#FFFFFF) for cards and content areas

**Typography**

* **Font Family**: Clean sans-serif (appears to be Inter, SF Pro, or similar modern system font)
* **Hierarchy**:
  + Page titles: 24-28px, semibold
  + Section headers: 16-18px, medium weight
  + Body text: 14px, regular weight
  + Labels/metadata: 12-13px, medium weight
  + All text uses clean letter-spacing and generous line-height for readability

**Layout Architecture**

**Left Sidebar Navigation:**

* Fixed width (approximately 240-260px)
* Two-tone design: lighter upper section, darker navy lower section
* Grouped navigation items with icons and labels
* Icon-first approach with right-aligned text
* Subtle hover states

**Main Content Area:**

* Full-width with comfortable padding (32-40px)
* White background cards with subtle shadows
* Floating above the light gray page background

**Header Structure:**

* Icon + Title combination for sections
* Action buttons right-aligned (Delete, Filters, Export, Add New)
* Primary action uses bright blue with "+" icon
* Secondary actions use ghost/outline styles

**Component Design Patterns**

**Data Table:**

* Clean, minimalist design with generous spacing
* Row height: ~48-56px for comfortable clicking
* Checkbox selection in leftmost column
* Sortable columns with arrow indicators
* Zebra striping: Subtle or none (pure white rows)
* Row hover: Very light gray background (#F9FAFB)
* Borders: Thin horizontal dividers only (no vertical lines)
* Status badges: Pill-shaped with dot indicators and color coding

**Buttons:**

* Primary: Solid bright blue, white text, medium border-radius (6-8px)
* Secondary: White background with gray border
* Icon buttons: Ghost style with gray icons, circular or minimal padding
* Height: 36-40px with 12-16px horizontal padding

**Form Elements:**

* Checkboxes: Rounded corners, blue when selected
* Input fields: Light gray border, white background, subtle focus state with blue outline
* Dropdowns: Minimal styling with subtle chevron indicators

**Icons:**

* Outline style (not filled)
* Consistent 20-24px sizing
* Gray color (#6B7280) that darkens on hover
* Paired with labels for clarity

**Spacing System**

* Uses 8px base unit system (8, 16, 24, 32, 40, 48px)
* Generous whitespace between elements
* Card padding: 24-32px
* Table cell padding: 12-16px vertical, 16-24px horizontal

**Interaction Patterns**

* Subtle hover states (color changes, background tints)
* Smooth transitions (150-200ms)
* Clear selected states with checkboxes
* Dropdown menus triggered by three-dot icons
* Inline status indicators with color + text + icon
* Filter and export actions easily accessible

**Accessibility Features**

* High contrast text (meets WCAG AA standards)
* Clear focus indicators
* Icon + text combinations (not icon-only)
* Status communicated through color + text + icons (not color alone)
* Generous click targets (minimum 40px height)

**Overall Aesthetic**

* **Style**: Modern enterprise SaaS application
* **Mood**: Professional, clean, trustworthy, efficient
* **Personality**: Data-focused, organized, enterprise-grade
* **Influences**: Similar to Stripe, Linear, or Notion's design systems
* **Key characteristics**: Minimal decoration, function-first, generous whitespace, consistent patterns

**Implementation Guidelines**

1. **Maintain consistency** across all pages using the same spacing, color, and typography scales
2. **Prioritize readability** with sufficient contrast and font sizes
3. **Use subtle shadows** for depth (0 2px 4px rgba(0,0,0,0.06))
4. **Implement responsive behavior** that maintains hierarchy on smaller screens
5. **Focus on data presentation** with clear tables and status indicators
6. **Keep navigation simple** with clear grouping and icons

This design system creates a professional, trustworthy interface suitable for data management, B2B applications, or enterprise tools.