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PORTFOLIO

“Design is not just what it looks like and feels like. Design is how it works.”

- STEVE JOBS

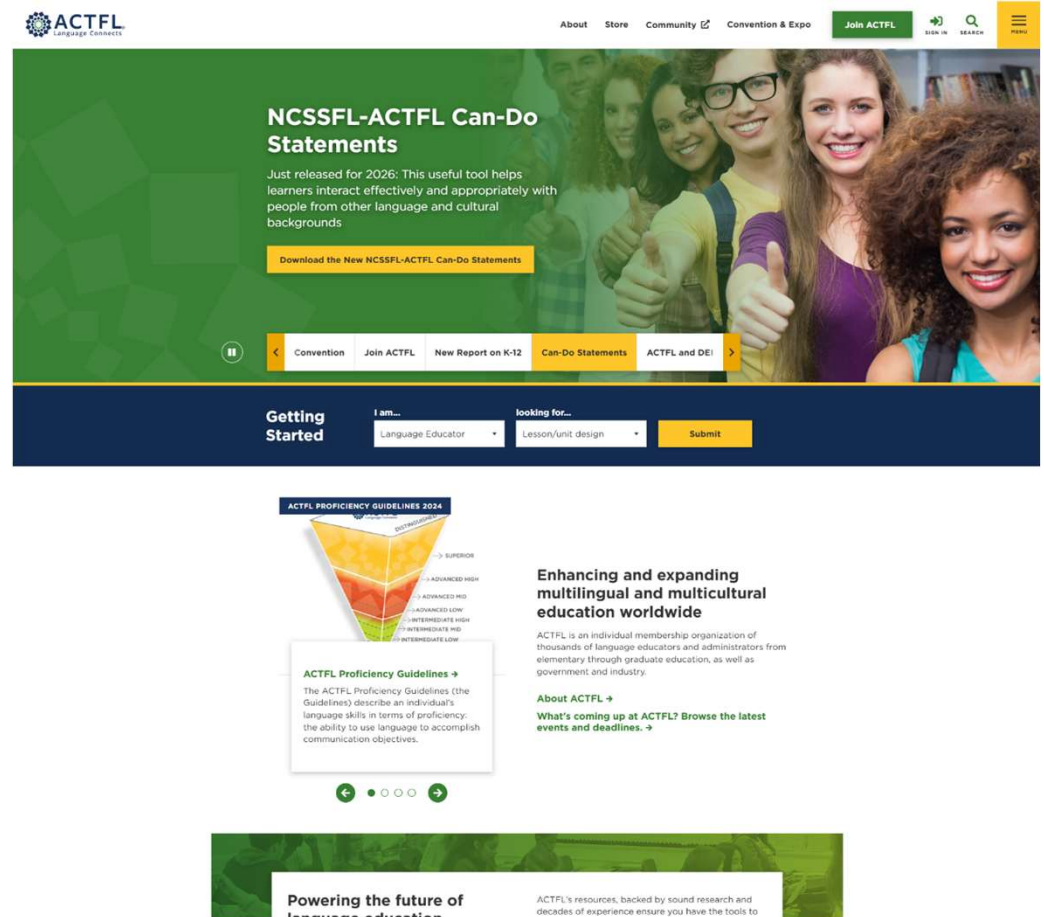


Perspective, functionality, user experience, and purpose

From a web developer and professional client's perspective...

ACTFL website: Module Breakdown & UI Components

- **Dynamic Hero Carousel Module:** A high-impact, auto-rotating slider component equipped with pagination dots and manual navigation triggers (Next/Previous). It is designed to cycle through key promotional nodes—such as the 2026 ACTFL Convention highlights and the NCSSFL-ACTFL Can-Do Statements—maximizing initial user engagement within the primary viewport.
- **Segmented Audience Filtering Widget ("Getting Started"):** A dual-dropdown select matrix utilizing relational data filtering (I am... / looking for...) linked to a form submission event. This component optimizes user journeys by instantly routing distinct personas (e.g., Language Educators, Administrators) to tailored resource directories.
- **Asynchronous Content Showcase Carousel:** A responsive, swipe-enabled multi-card layout component utilizing slide transition logic to display prominent organizational highlights like *ACTFL Assessments* and *Proficiency Guidelines*. It features a secondary carousel control API layer at the base for refined navigation.



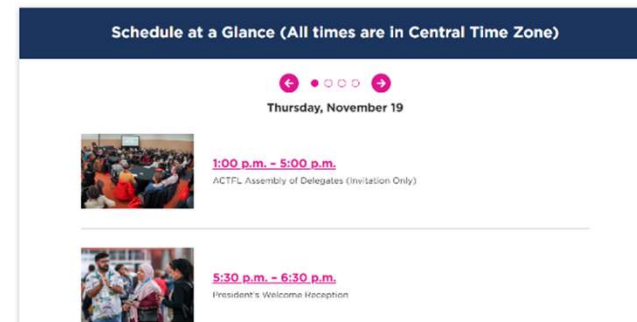
ACTFL website: Module Breakdown & UI Components

- **Hero Banner Module:** Features a dual CTA configuration (Register Now / Reserve Your Room) optimized to drive user conversions and event onboarding.
- **Keynote Speakers Carousel:** An interactive, touch-supported slider widget engineered to dynamically showcase keynote speaker bios and maximize engagement with featured voices.
- **Early Bird Countdown Timer:** A real-time countdown module utilizing a dynamic clock script to visualize the time remaining until the promotional pricing deadline, introducing urgency into the UX.
- **Convention Schedule Component:** A tabbed or stacked data matrix arranged chronologically, mapping out daily agendas, concurrent sessions, and track times across the entire multi-day event.



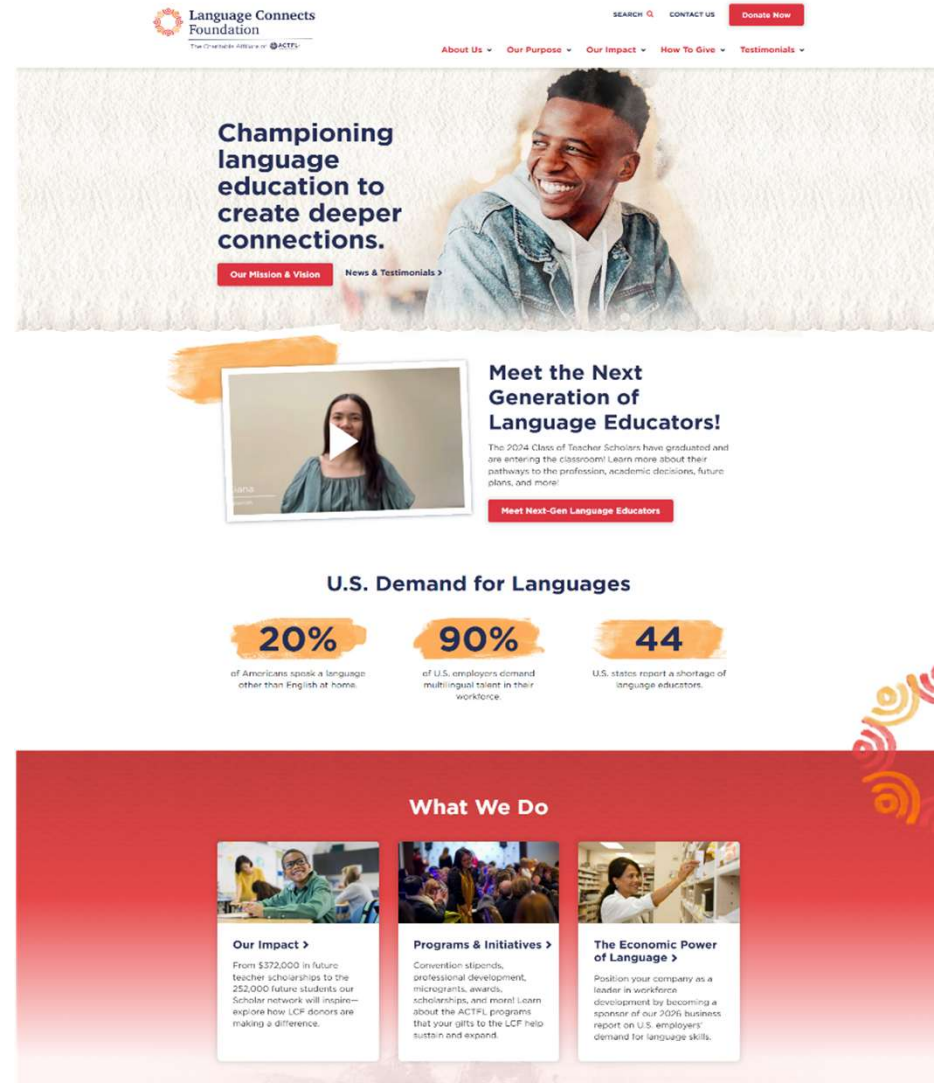
Meet the Keynote Speakers and Featured Voices

The 2026 Keynote Speakers and Featured Voices of Convention 2026. They will delight and energize attendees with their creativity, resilience, and unwavering dedication to purpose.



LCF website: Module Breakdown & UI Components

- **Asynchronous Multimedia Hero Section:** A lightweight hero framework utilizing a responsive layout grid that pairs a high-contrast CSS typography overlay with an inline conditional iframe. The iframe asynchronously embeds the YouTube video player to deliver fluid, cross-browser promotional streaming without bottlenecking the critical rendering path during initial DOM load.
- **Data-Driven Infographic Grid:** A highly scannable, three-column flexbox or CSS grid component engineered to display key statistical nodes (e.g., the 90% workforce demand metric). It maps hardcoded performance data to localized styling classes, ensuring rapid text rendering and high visual hierarchy with minimal style sheets.
- **Dynamic Content Hub & Program Feature Grid:** A multi-row semantic section built with content block components to highlight key organizational tracks like Programs & Initiatives and *The Economic Power of Language*. Each block contains responsive anchor tags styled as utility buttons to handle deep-link routing across specific foundation pillars.



NCLA website: Module Breakdown & UI Components

- **Asynchronous JavaScript Hero Slider Framework:** A responsive, hardware-accelerated hero banner container featuring manual playback overrides (Play/Pause) and interactive pagination nodes (Next/Previous). It displays background image assets and conditional CSS layout states to dynamically stream high-priority marketing tracks—such as the Defense Language Institute or GSA Schedules—without rendering delays during initial execution.
- **Localized Global Language Directory Interface:** A call-to-action module configured with targeted hyperlink anchors that interface with the web application's routing layer. This system provides clear access points directly to deep-linked indexes, primarily serving as the primary funnel for the comprehensive directory of over 100 available NCLA languages.
- **Three-Column Semantic Capabilities Matrix:** A highly scannable, CSS Flexbox-driven layout grid designed to map key corporate values (*Readiness, Excellence, Trust*) into distinct content blocks. Each module utilizes structural headings, descriptive typography, and uniform graphical utility triggers (□) mapped to deep-link redirects for scalable resource discovery.

