

# VerifyLens Landing Page Updates - Deployment Summary

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**Date:** October 24, 2025

**Repository:** Jgabbard61/roblox-lander

**Branch:** main

**Commit:** 09c9d57

**Auto-Deploy:** Vercel will automatically deploy to site.verifylens.com

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## ✓ Changes Completed

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### 1. Hero Video Background Section

**Status:** ✓ Implemented with placeholder

**What was done:**

- Replaced static hero section with video background structure
- Added video overlay design with dark gradient for text readability
- Implemented professional, modern aesthetic similar to <https://mylisa.com/>
- Enhanced text styling with drop shadows and improved contrast
- Added backdrop blur effects for feature cards
- Maintained all existing animations and smooth scrolling

**Current State:**

- Uses gradient placeholder background (safe fallback)
- Video element is commented out and ready to be activated
- Detailed instructions included in the code

**Files Modified:**

- `components/hero-section.tsx`
- 

### 2. Removed Sections

**Status:** ✓ Completed

**What was removed:**

- ✓ "Use cases for Legal Professionals" section (entire component)
- ✓ "Don't See your Use Case" section (was part of use-cases-section)

**Result:**

- Page flow is cleaner and more focused
- Smooth transitions maintained between remaining sections
- No broken links or references




**Files Modified:**

- `app/page.tsx` (removed UseCasesSection import and component)
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### 3. Updated CTAs from “Free Trial” to “Schedule a Demo”

**Status:**  Completed

**All instances updated:**

-  Hero Section: “Schedule Demo” button (already had this)
-  Features Section: “Start Free Trial” → “Schedule a Demo”
-  Pricing Section: “Start Free Trial” → “Schedule a Demo”

**Smooth Scroll Functionality:**

- All “Schedule a Demo” buttons use `scrollToContact()` function
- Scrolls smoothly to contact form section (id=“contact”)
- Behavior: ‘smooth’ animation for professional UX

**Files Modified:**

- `components/hero-section.tsx`
  - `components/features-section.tsx`
  - `components/pricing-section.tsx`
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### 4. Enhanced Contact Form with Calendly Integration

**Status:**  Implemented with tabbed interface

**What was done:**

- Added tabbed interface with two options:
- **Tab 1: “Send Message”** - Original beautiful contact form
- **Tab 2: “Schedule a Demo”** - Calendly widget integration
- Kept all existing contact form functionality
- Added Calendly widget script loading
- Implemented smooth tab switching with animations
- Mobile responsive design

**Design Choice:**

- Chose Option B (Tabbed Interface) for best UX
- Allows users to choose their preferred contact method
- Maintains clean design without overwhelming the page

**Files Modified:**

- `components/contact-section.tsx`
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## Next Steps - Configuration Required

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### STEP 1: Add Your Hero Video

**Location:** `/public/hero-video.mp4`

**Instructions:**

**1. Prepare Your Video:**

- Format: MP4 (H.264 codec for best browser support)
- Resolution: 1920x1080 or higher
- File size: Under 10MB for fast loading

- Duration: 10-30 seconds (will loop automatically)
- No audio track needed (will be muted)

### 1. Upload Video:

- Place your video file in the `/public` folder
- Name it `hero-video.mp4` (or update the filename in code)

### 2. Optional: Add Poster Image:

- Create a poster image (first frame of video)
- Save as `/public/hero-poster.jpg`
- This displays while video loads

### 3. Activate Video in Code:

- Open: `components/hero-section.tsx`
- Find the commented `<video>` element (around line 40)
- Uncomment the entire `<video>` block
- Remove or comment out the gradient placeholder div (line 55)

### Example video element (already in code, just uncomment):

```
<video
  autoPlay
  loop
  muted
  playsInline
  poster="/hero-poster.jpg"
  className="absolute inset-0 w-full h-full object-cover z-0"
>
  <source src="/hero-video.mp4" type="video/mp4" />
  <source src="/hero-video.webm" type="video/webm" />
  Your browser does not support the video tag.
</video>
```

### Pro Tips:

- For better performance, host video on CDN (AWS S3, Cloudflare)
- Create WebM version for better browser compatibility
- Test on mobile devices to ensure smooth playback

## STEP 2: Configure Calendly Widget

**Location:** `components/contact-section.tsx` (line 426)

### Instructions:

#### 1. Log in to Calendly:

- Go to <https://calendly.com>
- Log in to your account (or create one if needed)

#### 1. Create/Select Event Type:

- Create a new event type called "Demo Call" or "Consultation"
- Set duration (e.g., 30 minutes)
- Configure availability

## 2. Get Your Calendly URL:

- Go to your event page
- Click “Share” or “Embed”
- Copy your Calendly URL (example: `https://calendly.com/your-username/demo` )

## 3. Update the Code:

- Open: `components/contact-section.tsx`

- Find line 426 (the `data-url` attribute)

- Replace:

```
jsx
```

```
data-url="https://calendly.com/YOUR_USERNAME/YOUR_EVENT?..."
```

- With:

```
jsx
```

```
data-url="https://calendly.com/your-actual-username/your-event?
```

```
hide_event_type_details=1&hide_gdpr_banner=1&primary_color=3b82f6"
```

## 4. Test the Widget:

- Save the file and push to GitHub
- Vercel will auto-deploy
- Visit your site and click the “Schedule a Demo” tab
- The Calendly calendar should appear

### Calendly URL Parameters (included for better UX):

- `hide_event_type_details=1` - Cleaner widget appearance
- `hide_gdpr_banner=1` - Removes GDPR banner (if applicable)
- `primary_color=3b82f6` - Matches your blue brand color



## Deployment Status

### Automatic Deployment

- ☒ Changes committed to `main` branch
- ☒ Vercel will auto-deploy within 2-5 minutes
- ☒ Live URL: `https://site.verifylens.com`

### What Happens Next

1. Vercel detects the push to `main` branch
2. Builds the Next.js application
3. Deploys to production automatically
4. Your changes go live within minutes

### Verify Deployment

1. Wait 2-5 minutes after push
2. Visit `https://site.verifylens.com`
3. Clear browser cache (Cmd+Shift+R or Ctrl+F5)
4. Check:
  - ☒ Hero section has new video background placeholder
  - ☒ “Schedule a Demo” buttons are updated

- ☒ Use Cases section is removed
- ☒ Contact form has two tabs (Form + Calendly)

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## Files Modified

File	Changes
app/page.tsx	Removed UseCasesSection import and component
components/hero-section.tsx	Added video background structure, updated styling, added instructions
components/features-section.tsx	Updated “Start Free Trial” → “Schedule a Demo”
components/pricing-section.tsx	Updated “Start Free Trial” → “Schedule a Demo”
components/contact-section.tsx	Added tabbed interface, Calendly integration, updated styling

### Total Changes:

- 5 files modified
- +170 lines added
- -30 lines removed
- Net: +140 lines

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## Design Notes

### Color Scheme

- Primary gradient: Blue (#3b82f6) to Purple (#9333ea)
- Background: Gradient from gray-50 to purple-50
- Text overlay: White with drop shadows for video background
- Maintained existing professional, clean aesthetic

### Responsive Design

- ☒ Mobile-first approach maintained
- ☒ Hero video scales on all devices
- ☒ Tabbed interface works on mobile (stacks vertically)
- ☒ Calendly widget responsive (min-width: 320px)
- ☒ All buttons and text adapt to screen size

### Performance

- Lazy loading for Calendly script (only loads when needed)

- Video uses modern codecs (H.264 for MP4, VP9 for WebM)
  - Backdrop blur and shadows use GPU acceleration
  - Smooth animations via Framer Motion
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## Testing Checklist

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Before going live with video and Calendly, test:

### Hero Video

- ☐ Video plays automatically on desktop
- ☐ Video plays automatically on mobile (iOS can be tricky)
- ☐ Video loops seamlessly
- ☐ Text overlay is readable over video
- ☐ Poster image displays while loading
- ☐ Fallback gradient works if video fails

### CTAs

- ☐ All “Schedule a Demo” buttons scroll smoothly to contact form
- ☐ Scroll animation is smooth (not instant)
- ☐ Buttons are clearly visible and clickable
- ☐ Hover effects work properly

### Contact Form Tabs

- ☐ Tab switching is smooth and responsive
- ☐ “Send Message” tab shows original form
- ☐ “Schedule a Demo” tab shows Calendly widget
- ☐ Form submission still works correctly
- ☐ Calendly bookings go to your calendar

### Mobile Testing

- ☐ Hero section looks good on mobile
  - ☐ Text is readable on small screens
  - ☐ Tabs work on mobile (tap to switch)
  - ☐ Contact form fields are easy to use on mobile
  - ☐ Calendly widget is usable on mobile
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## Support

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If you need help with:

- **Video optimization:** Use tools like HandBrake to compress
  - **Calendly setup:** Visit <https://help.calendly.com/>
  - **Code modifications:** Refer to commented instructions in code
  - **Deployment issues:** Check Vercel dashboard for build logs
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## Summary

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All requested changes have been successfully implemented:

1. ☒ Hero video background structure with placeholder
2. ☒ Removed specified sections
3. ☒ Updated all CTAs to “Schedule a Demo”
4. ☒ Enhanced contact form with Calendly integration
5. ☒ Maintained smooth scroll functionality
6. ☒ Kept beautiful, professional design
7. ☒ Committed and pushed to GitHub main branch
8. ☒ Vercel auto-deploy triggered

**Your site will be live within minutes!**

Just add your video file and configure Calendly to complete the setup.

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Generated: October 24, 2025

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Branch: main