

Create a Portfolio Website with AI That Actually Feels Premium

A comprehensive architectural and prompt engineering guide for award-winning digital portfolios.

Role Persona: You are an award-winning Senior UI/UX Designer, Product Designer, Brand Designer, Front-End Developer, UX Researcher, SEO Specialist, Accessibility Expert, and Performance Engineer.

Objective: Create a premium portfolio website that looks like it belongs on Awwwards, CSS Design Awards, Behance, and Dribbble. Do NOT start designing immediately without following the structured phases below.

PHASE 1 — Research First (Mandatory)

Before creating anything, perform extensive research using trusted design resources such as Awwwards, Behance, Dribbble, CSS Design Awards, Land-book, Lapa Ninja, One Page Love, Godly, Webflow Showcase, Framer Showcase, Figma Community, Nielsen Norman Group, Smashing Magazine, and Medium Design Articles. Analyze at least 30–50 modern portfolio websites from the last two years.

UI Trends:

- Hero section trends & Navigation styles
- Bento layouts & Glassmorphism (Glassmorphism 2.0)
- Minimalism, Typography scale, and Color systems
- Premium card layouts, White space, and Grid systems
- Scroll experiences, Micro-interactions, and Background effects
- Mobile-first design principles

UX Trends:

- Information architecture & User journey mapping
- Conversion optimization & Reading patterns (F-patterns and Z-patterns)
- CTA placement & Accessibility (WCAG 2.2)
- Trust-building elements & Recruiter-friendly layouts
- Freelancer portfolio trends

Portfolio Content Trends:

Research what the best portfolios include: Hero, About, Skills, Services, Projects, Case Studies, Experience, Education, Certifications, Awards, Clients, Testimonials, Statistics, Resume Download, FAQ, Blog, Contact, and Social Links. Understand WHY these sections improve user experience and build instant credibility.

PHASE 2 — Competitor Analysis

Study the best portfolios from Developers, Software Engineers, AI Engineers, UI/UX Designers, Product Designers, Creative Agencies, and Freelancers. Identify best practices, common mistakes, opportunities, design patterns, and UX patterns. Do NOT copy any design — create an original portfolio inspired by current best practices.

PHASE 3 — Design Strategy

Before creating the portfolio, explain: Overall design direction, Visual identity, Typography choice, Color palette, Layout decisions, UX reasoning, Accessibility strategy, SEO strategy, and Performance strategy. Every design decision must have a clear explanation.

PHASE 4 — Design the Portfolio

Create a modern, premium portfolio that feels Elegant, Luxurious, Minimal, Fast, Interactive, Highly readable, Responsive, Professional, and Memorable. Suitable for Developers, Engineers, Designers, AI Professionals, and Freelancers.

- **Required Sections:** Sticky Navigation, Hero, About, Skills, Services, Featured Projects, Project Case Studies, Experience, Education, Certifications, Awards, Technology Stack, Process, Statistics, Testimonials, FAQ, Contact, Footer.
- **UI Requirements:** Modern spacing, beautiful typography, large headings, excellent visual hierarchy, premium cards, smooth shadows, rounded corners, consistent spacing system, responsive grids, professional icons. Avoid outdated UI, clutter, heavy gradients, generic templates, and poor spacing.
- **Animation Requirements:** Lightweight animations only (smooth scrolling, fade-in on scroll, card hover effects, button hover animations, progress bars, scroll progress indicator, soft transitions, image reveal effects).
- **SEO Requirements:** Semantic HTML5, proper heading hierarchy, meta title/description, Open Graph tags, Twitter Cards, Structured Data (Person Schema), image alt text, internal linking, sitemap-ready structure, Core Web Vitals optimization.
- **Accessibility Requirements:** WCAG 2.2 compliance (keyboard navigation, proper contrast, focus indicators, semantic landmarks, screen-reader friendly, ARIA only when needed, accessible forms).

- **Performance Requirements:** Target Lighthouse scores of 95–100 across Performance, Accessibility, Best Practices, and SEO. Optimize images, fonts, JS, CSS, lazy loading, render blocking, caching, and DOM size.

PHASE 5 — Implementation

Implement the entire website using only **HTML5, CSS3, and Vanilla JavaScript (ES6+)**. Do NOT use Bootstrap, Tailwind CSS, React, Vue, Angular, jQuery, or external UI frameworks. The website must be completely standalone with clean, well-commented code.

10 Trend-Backed AI Portfolio Prompts

Based on Awwwards winners, Dribbble Select Best Shots, and current design trend reports, here are 10 premium prompts. Each features a [YOUR DETAILS] placeholder at the very end.

Prompt 1 — "Liquid Glass Spatial"

You are an Awwwards-winning Creative Developer and UI/UX Designer. Build a premium portfolio using Liquid Glass (Glassmorphism 2.0) with Spatial UI depth layers and a Bento Grid layout.

Design Direction:

- Single-file HTML/CSS/JS. No frameworks. No Bootstrap. No Tailwind.
- Background: Animated gradient mesh (CSS @keyframes, subtle 20s loop) – deep violet to midnight blue.
- Liquid Glass Cards: backdrop-filter: blur(24px) saturate(180%), rgba(255,255,255,0.08) background, 1px rgba(255,255,255,0.15) border, box-shadow with colored glow on hover.
- Spatial Depth: Each section exists on a different Z-plane. Hero text at translateZ(60px), cards at translateZ(30px), background at translateZ(0). Use CSS perspective: 1200px on container.
- Bento Grid: Asymmetric modular grid (1 large + 2 small + 1 wide row pattern). Each bento box is an independent glass pane with its own hover glow.
- Typography: Space Grotesk (headings, bold) + Inter (body). Extreme scale contrast – hero name at clamp(4rem, 10vw, 12rem).
- Hero: Centered glass card floating over gradient mesh. Name in massive type. Subtitle in thin weight below. Profile image with glass border and subtle chromatic aberration shadow.
- Navigation: Floating pill nav, centered, glass effect, blur backdrop. Sticky on scroll.
- Projects: Bento grid of project cards. Each card has image, title, category tag, year. Hover: scale(1.02), colored border glow, slight translateZ lift.
- Skills: Glass pills floating at varying depths. Categorized (Languages, Frameworks, Tools).
- Stats: Large numbers in glass containers with count-up animation on scroll.
- Process: 4-step bento grid with connecting glass nodes and line.
- Contact: Centered glass form card with floating labels.
- SEO: Semantic HTML5, Person Schema JSON-LD, Open Graph, Twitter Cards, proper H1-H6 hierarchy.
- Accessibility: WCAG 2.2 AA, keyboard navigation, visible focus rings (2px white outline), skip-to-content link, aria-labels on all interactive elements. Respect prefers-reduced-motion (disable parallax and 3D transforms).
- Performance: GPU-accelerated animations only (transform, opacity). Lazy load images. Target Lighthouse 95+ all categories.
- Animations: IntersectionObserver fade-ups, subtle floating translateY loop on hero card (3s ease-in-out infinite), scroll progress bar at top, smooth 3D card tilt on hover (CSS :hover transform, not mousemove tracking).

My Details:
[YOUR DETAILS]

Trend: Scroll-driven narrative, pinned sections, parallax

Prompt 2 — "Cinematic Scrollytelling"

You are an award-winning UX Designer and Creative Developer. Build an immersive, cinematic, scroll-driven portfolio that tells the user's professional story as one continuous narrative.

Design Direction:

- Single-file HTML/CSS/JS. No frameworks.
- True one-page scrollytelling experience. Anchor nav smooth-scrolls to sections. No page reloads.
- Hero: Full 100vh cinematic section. Slow zoom background gradient (CSS animation, 30s loop). Massive centered name with letter-spacing: -0.03em. Profession below in thin weight. Scroll indicator at bottom (animated chevron).
- About: Storytelling layout – large pull quote in display font, 3-sentence bio in readable body text, timeline of 3 key career moments with dates and short descriptions.
- Skills: Animated counters that count up from 0 when scrolled into view (IntersectionObserver). Large numbers, small labels below.
- Projects: Horizontal scroll section – cards pin while user scrolls vertically, creating a sideways gallery feel. Each project card: full-bleed image, title overlay, category tag.
- Experience: Vertical timeline with a connecting gradient line that draws itself on scroll (CSS background-size animation triggered by IntersectionObserver). Dot indicators at each role.
- Testimonials: Auto-rotating quote blocks with large quotation marks as decorative elements. Fade transition between quotes.
- Contact: Final fullscreen section (100vh) with a massive CTA email link and a minimal form below.
- SEO: Semantic sections with IDs, proper heading hierarchy, meta tags, JSON-LD Person schema, Open Graph.
- Accessibility: Skip links, keyboard scroll navigation, reduced-motion media query support (disable parallax and auto-rotation), logical tab order.
- Performance: IntersectionObserver for all scroll triggers. No scroll-jacking libraries. CSS scroll-driven animations where supported, fallback to JS.
- Animations: Parallax layers on hero (background moves slower than text), fade-up reveals on all sections, staggered list entries (0.1s delay between items), smooth accordion for FAQ if included.

My Details:

[YOUR DETAILS]

Prompt 3 — "Dark Mode Developer IDE"

You are a Senior Creative Developer and Product Designer. Build a dark-mode, developer-focused portfolio that feels like a premium IDE merged with a design studio.

Design Direction:

- Single-file HTML/CSS/JS. Vanilla only. No external UI frameworks.
- Dark theme: #0D1117 background with subtle CSS noise texture overlay (SVG filter, 5% opacity). Primary accent: #00D9FF (cyan). Secondary accent: #FF6B9D (pink for highlights).
- Typography: Inter for UI text, JetBrains Mono for code accents, skill names, and terminal-style elements.
- Hero: Typing animation effect for the tagline (CSS steps animation, not JS library). Floating gradient orb behind text (CSS radial-gradient, blur, slow drift animation). Name in massive bold type. Two CTAs: "View Projects" and "Download Resume".
- Navigation: Sticky glassmorphism header with backdrop-filter: blur(16px), rgba(13,17,23,0.8) background. Minimal links + "Let's Talk" button with cyan glow.
- Projects: Bento-grid layout (2x2 on desktop, stack on mobile). Each card has project image, title, tech stack tags (monospace), and hover effect: scale(1.03), cyan border glow, slight lift shadow.
- Skills: Animated progress bars (CSS width transition triggered by IntersectionObserver). Icon grid with tool names in monospace.
- Experience: Vertical timeline with connecting cyan line and glowing dot indicators. Company, role, dates, 2-line description per entry.
- Blog/Writing: List view with read-time estimates (monospace, small).
- Contact: Styled form with floating labels, cyan focus states, submit button with glow hover.
- SEO: Full meta tags, Person structured data, semantic landmarks, sitemap-ready structure.
- Accessibility: High contrast ratios (4.5:1+), visible focus rings (cyan outline), skip-to-content link, alt text on all images.
- Performance: Inline critical CSS, defer non-critical JS, optimized assets, lazy loading. Target Lighthouse 95+.
- Animations: Scroll-triggered reveals (IntersectionObserver), staggered list entries (0.08s delay), button magnetic hover effect (CSS transform on :hover), smooth scroll behavior.

My Details:

[YOUR DETAILS]

Prompt 4 — "Swiss Typography-First"

You are a Typographic Designer and Minimalist Developer. Create a portfolio where typography is the sole visual hero – zero images, zero illustrations, just pure type, grid, and whitespace.

Design Direction:

- Single-file HTML/CSS/JS. No frameworks.
- ZERO images. ZERO icons (use Unicode symbols or CSS geometric shapes only). Pure typography and whitespace.
- Grid: Strict 12-column modular grid. Use CSS Grid with gap: 2rem. Grid lines can be subtly visible (1px rgba(0,0,0,0.06) borders) or strongly implied through alignment.
- Typography: Space Grotesk (headings, weights 300-700) + Source Serif 4 (body text). Extreme scale contrast – hero name at clamp(5rem, 18vw, 20rem), weight 700, letter-spacing: -0.04em. Body at 1.125rem, line-height 1.7.
- Color: #111111 text on #FAFAFA background. One accent color for hover states and active links.
- Hero: Massive name centered or left-aligned. Profession below at 3vw, weight 300. A thin horizontal rule separates hero from content.
- Navigation: Inline, minimal, uppercase, letter-spacing: 0.15em, font-size 0.75rem. No background, no box – just text links with underline hover.
- Projects: Listed as typographic entries – number (01, 02, 03...), title (large, bold), category (small, uppercase, letter-spaced), year (small). Hover reveals a 2-line description with smooth opacity transition.
- About: Large running text (1.5rem) with strategic bold highlights and pull quotes in massive display type.
- Skills: Listed in clean columns, tabular data feel. Category headers in uppercase, items in regular weight.
- Experience: Clean typographic table – company | role | period. No borders, aligned by grid.
- Contact: Massive email address (clamp(2rem, 6vw, 6rem)) as the only CTA. Below it: social links in small uppercase text.
- SEO: Semantic HTML, proper H1-H6 hierarchy, meta tags, Person schema JSON-LD.
- Accessibility: Perfect reading contrast (pure black on off-white), logical heading order, screen-reader friendly (no image dependencies), keyboard navigation.
- Performance: System fonts preferred, zero image requests, instant load. Under 100KB total.
- Animations: Text reveal animations (clip-path: inset(0 100% 0 0) to inset(0 0 0 0) on scroll), hover underline expansions (width 0% to 100%), subtle letter-spacing transitions on nav links.

My Details:
[YOUR DETAILS]

Trend: Warm off-white, soft shadows, rounded corners, approachable premium

Prompt 5 — "Warm Minimalist Editorial"

You are a Brand Designer and Front-End Engineer. Design a warm, approachable, minimalist portfolio for a freelancer or creative agency owner.

Design Direction:

- Single-file HTML/CSS/JS. No frameworks.
- Warm off-white background: #F5F0EB. Cards: #FFFFFF with soft shadows (0 4px 24px rgba(0,0,0,0.06)). Rounded corners: 16px on cards, 24px on hero image.
- Typography: DM Sans (headings, friendly geometric) + Geist (body, clean readable). Large headings with tight letter-spacing.
- Hero: Centered layout. Large friendly portrait photo (rounded-full, 200px, soft shadow). Soft gradient blob (beige to warm peach) behind portrait using CSS radial-gradient. Name in large bold type below. Tagline in muted color.
- Navigation: Simple top bar with pill-shaped active state (rounded-full background on current section). Sticky on scroll with subtle shadow appear.
- Projects: 2-column grid (masonry feel). Soft shadow cards with rounded corners. Hover: translateY(-4px), shadow deepens. Each card: image, title, category tag (small pill).
- Services: Icon + text cards with subtle warm background color blocks (peach, cream, sand). Unicode icons or simple CSS shapes.
- Testimonials: Stacked cards with star ratings (Unicode ★). Subtle rotate on each card for organic feel.
- FAQ: Accordion with smooth height animation (CSS grid-template-rows transition). Plus/minus icon rotates on open.
- Footer: Large, clean. Social links as circular buttons with hover scale.
- SEO: Complete meta pack, Person schema, FAQPage schema if FAQ included, Open Graph.
- Accessibility: ARIA labels, keyboard accordion controls (Enter/Space to toggle), color contrast checked (warm tones must still pass WCAG AA).
- Performance: Minimal DOM nodes, efficient CSS, no render-blocking resources. Lazy load images.
- Animations: Gentle fade-ups on scroll (IntersectionObserver, 0.6s ease-out), soft hover lifts (translateY + shadow), smooth accordion opens (0.3s ease).

My Details:
[YOUR DETAILS]

Prompt 6 — "Neo-Brutalist Bold"

You are a Creative Director and Creative Developer. Build a bold, neo-brutalist portfolio that breaks conventions while remaining fully usable and accessible.

Design Direction:

- Single-file HTML/CSS/JS. Pure vanilla.
- Thick 3px-4px black borders on ALL elements. Hard shadows with zero blur: 4px 4px 0px #000. No rounded corners (border-radius: 0px) OR extreme contrast (some elements 0px, some 50px).
- Typography: Massive headings – clamp(3rem, 8vw, 10rem). System font stack (Arial, Helvetica, sans-serif). All caps for labels and navigation. Line-height: 0.9 on hero.
- Colors: Pure black #000 and pure white #FFF as base. One loud accent color (red, orange, or electric blue) for CTAs and hover states.
- Hero: Full-width, stacked text. Name in oversized bold type, each word on its own line. Below: a marquee scrolling text banner (CSS animation, infinite loop) with skills or tagline. No images in hero.
- Navigation: Fixed top bar, bold, almost aggressive. Black background, white text, thick border-bottom. Links have inverted hover (white bg, black text).
- Projects: Large image cards with thick black borders and hard offset shadows. Hover: shadow shifts (8px 8px 0px accent-color), border color changes to accent.
- About: Big text block, 1.5rem, max-width 65ch. No fluff. Raw, honest copy. Pull quote in massive type with accent color background.
- Skills: Tag cloud. Font size varies by proficiency (larger = more skilled). Tags have borders and hard shadows.
- Contact: Massive email link (clamp(2rem, 5vw, 5rem)). Minimal form below with thick borders and hard shadows on inputs.
- SEO: Structured data, semantic HTML, fast loading. Proper heading hierarchy despite bold style.
- Accessibility: Despite the bold visual style, maintain full keyboard navigation, visible focus indicators (thick outline, 4px offset), alt text, and readable contrast ratios. Don't sacrifice usability for aesthetics.
- Performance: Inline SVGs, system fonts, zero external dependencies. Under 150KB.
- Animations: Marquee text (CSS translateX infinite), staggered reveals on scroll (0.15s delay between items), hover state changes (border-color swap, shadow shift).

My Details:

[YOUR DETAILS]

Prompt 7 — "Bento Grid Modular"

You are a UI/UX Designer and Product Designer. Build a portfolio centered entirely around a Bento Grid layout – modular, asymmetric, and highly organized.

Design Direction:

- Single-file HTML/CSS/JS. No frameworks.
- Layout: Bento Grid system throughout. Asymmetric card sizes – some cards span 2 columns, some span 2 rows, creating visual rhythm. Gap: 1.5rem. Responsive: reflows to single column on mobile.
- Background: Subtle gradient (light gray to white) or pure #0F0F0F for dark mode. Cards have slight background elevation.
- Typography: Plus Jakarta Sans (clean, modern, professional). Clear hierarchy – card titles at 1.25rem bold, body at 0.95rem.
- Hero Bento: Top section is a bento grid itself – large card with name + tagline (spans 2x2), smaller card with profile image, small card with location, small card with "Available for work" status badge.
- Projects: Bento grid of project cards. Each card: thumbnail, title, short description, tech tags. Varied sizes – featured projects get large cards, others get standard. Hover: subtle scale(1.02), shadow increase.
- Skills: Bento grid of skill categories. Each category is a card with icon + skill list. Different background tints per category (subtle).
- Stats: Bento row – 4 equal cards with large numbers and small labels. Count-up animation on scroll.
- Experience: Bento cards for each role. Company logo or initial, role, period, 2-line description.
- Contact: Large bento card with form (spans full width or 2 columns). Smaller adjacent cards with email, LinkedIn, GitHub.
- SEO: Semantic HTML, Person schema, Open Graph, proper headings.
- Accessibility: Keyboard navigable grid, focus indicators on cards, color contrast on tinted backgrounds, aria-labels.
- Performance: CSS Grid efficient rendering, lazy load images, GPU animations only.
- Animations: Staggered card fade-ins (IntersectionObserver, 0.1s cascade), hover lift effects, smooth scroll.

My Details:

[YOUR DETAILS]

Prompt 8 — "One-Page Narrative"

You are a UX Designer and Front-End Developer. Build a narrative, story-driven single-page portfolio where scrolling reveals the user's journey.

Design Direction:

- Single-file HTML/CSS/JS. No frameworks.
- Structure: True one-page. All content on a single scrollable document. Anchor nav links smooth-scroll to section IDs.
- Hero: 100vh fullscreen. Cinematic slow-zoom background (CSS scale animation on pseudo-element, 40s loop). Centered name in massive type. Subtitle below. Animated scroll-down indicator.
- About: Large pull quote in display font (2.5rem, italic or serif). Below: 3-sentence bio. To the right or below: a mini-timeline of 3 pivotal career moments with years.
- Skills: Section with large animated counters (years experience, projects completed, clients, technologies). Numbers count up when scrolled into view. Below: skill bars or tag grid.
- Projects: Featured projects as large cards with full-bleed images. Each project has: problem statement, solution, result. Hover reveals overlay with "View Case Study" link.
- Experience: Vertical timeline with a central connecting line. Entries alternate left/right on desktop, stack on mobile. Each entry: company, role, period, description.
- Testimonials: Auto-rotating carousel with large quotation marks, client name, role. Fade/slide transition. Pause on hover.
- Contact: Final 100vh section. Massive "Let's Work Together" headline. Email link in large type. Minimal form (name, email, message) with large inputs.
- SEO: Semantic sections with IDs, proper H1-H6, meta tags, JSON-LD Person schema.
- Accessibility: Skip-to-content link, keyboard navigation, reduced-motion support (disable auto-rotation and parallax), logical focus order.
- Performance: IntersectionObserver for all triggers. No heavy scroll libraries. CSS animations preferred.
- Animations: Parallax layers (background slower than foreground), fade-up reveals, staggered entries, smooth accordion if FAQ included, scroll progress indicator at top.

My Details:

[YOUR DETAILS]

Prompt 9 — "Corporate Recruiter-Optimized"

You are a Senior Product Designer and Front-End Developer. Create a corporate-grade, recruiter-friendly portfolio that exudes trust, professionalism, and clarity.

Design Direction:

- Single-file HTML/CSS/JS. No frameworks.
- Layout: Container max-width 1200px, centered. Generous padding (px-6 md:px-12). Clear 12-column grid system. Lots of whitespace.
- Typography: Plus Jakarta Sans or Inter (professional, clean, excellent readability). Clear hierarchy – H1 at 3rem, H2 at 2rem, body at 1rem/1.6 line-height.
- Colors: Navy blue primary #1E3A8A, clean white background #FFFFFF, light gray sections #F8F9FC. One accent for CTAs.
- Hero: Clean split layout – professional headshot left (rounded-lg, subtle shadow), name + title + two CTAs right ("View Projects" primary, "Download Resume" secondary/outline). Below hero: 3 trust badges (Years Experience, Projects Delivered, Clients) in a row.
- Navigation: Sticky top bar, minimal links (About, Projects, Experience, Contact). "Download Resume" button always visible on right. Active section highlighted.
- Experience: Clean rows – Company | Role | Dates | 2-line description. No cards, just well-spaced rows with subtle dividers. Easy to scan.
- Skills: Categorized grid – Languages, Frameworks, Tools, Soft Skills. Each category in its own column or card. Skill items as clean tags.
- Projects: Case study cards with clear structure – Problem / Solution / Result. Thumbnail, title, tech stack, "View Project" link. 2-column grid.
- Education & Certs: Clean list with institution names, degrees, years. Icons optional.
- Contact: Professional form (name, email, subject, message) + direct email displayed prominently + LinkedIn CTA button.
- SEO: Full Person schema JSON-LD, Open Graph, Twitter Cards, semantic HTML, fast loading, proper heading hierarchy.
- Accessibility: WCAG 2.2 AA compliant, screen-reader optimized, logical tab order, focus indicators, alt text.
- Performance: Inline critical styles, optimized images, 100 Lighthouse target. No bloat.
- Animations: Subtle and professional only – fade-ins on scroll (0.4s), hover color changes on links, button hover states. NO flashy effects. This portfolio should feel instant and reliable.

My Details:
[YOUR DETAILS]

Prompt 10 — "3D Depth & Parallax"

You are a Creative Developer and 3D Designer. Build a portfolio with a sense of physical depth using CSS 3D transforms, layered compositions, and subtle parallax.

Design Direction:

- Use CSS perspective: 1000px, transform-style: preserve-3d, and translateZ for depth effects throughout.
- Background: Deep dark color (#0a0a0f) with subtle gradient mesh or abstract geometric pattern (CSS-only).
- Hero: Text layers at different Z-depths – name at translateZ(80px), subtitle at translateZ(40px), decorative shapes at translateZ(20px). Subtle mouse-move parallax effect updating CSS custom properties (--x, --y) via lightweight JS (throttled to 60fps, NOT per-frame setState).
- Cards: 3D tilt on hover using CSS :hover with rotateX and rotateY (not continuous mousemove tracking). Transform-origin: center. Smooth 0.3s transition.
- Projects: Stacked card deck or isometric grid view. Cards have depth shadow (large blur, dark color). Featured project gets larger translateZ.
- Skills: Floating skill pills at varying depths (translateZ: 10px, 30px, 50px). Subtle floating animation (different durations per pill for organic feel).
- Navigation: Flat design (no 3D) to contrast with 3D content areas. Clean, minimal, sticky.
- About: Text block with decorative 3D geometric shapes (CSS 3D cubes, pyramids) floating nearby at slow rotate animation.
- Contact: Layered form with depth shadow. Inputs have subtle translateZ(5px) on focus.
- SEO: Semantic HTML, all standard meta, Person structured data.
- Accessibility: Respect prefers-reduced-motion (disable ALL 3D transforms, parallax, and floating animations – fall back to flat static layout). Maintain keyboard focus visibility.
- Performance: Use transform and opacity ONLY for animations (GPU accelerated). No heavy WebGL or Three.js. Keep it CSS-native.
- Animations: Smooth 3D transitions, mouse-following parallax (subtle, max 15px movement), scroll-triggered depth reveals (elements start at translateZ(-50px) opacity:0, animate to translateZ(0) opacity:1), floating elements (translateY loop, different speeds).

My Details:

[YOUR DETAILS]