

On utilise cette hero section design et applique tout le site web entier :

```
"use client";
```

```
import React, { useEffect, useRef } from "react";
```

```
const colors = {  
  50: "#f8f7f5",  
  100: "#e6e1d7",  
  200: "#c8b4a0",  
  300: "#a89080",  
  400: "#8a7060",  
  500: "#6b5545",  
  600: "#544237",  
  700: "#3c4237",  
  800: "#2a2e26",  
  900: "#1a1d18",  
};
```

```
export function Component() {  
  const gradientRef = useRef<HTMLDivElement>(null);  
  
  useEffect(() => {  
    // Animate words  
    const words = document.querySelectorAll<HTMLElement>(".word");  
    words.forEach((word) => {  
      const delay = parseInt(word.getAttribute("data-delay") || "0", 10);  
      setTimeout(() => {  
        word.style.animation = "word-appear 0.8s ease-out forwards";  
      }, delay);  
    });  
  });  
}
```

```
});
```

```
// Mouse gradient
```

```
const gradient = gradientRef.current;
```

```
function onMouseMove(e: MouseEvent) {
```

```
  if (gradient) {
```

```
    gradient.style.left = e.clientX - 192 + "px";
```

```
    gradient.style.top = e.clientY - 192 + "px";
```

```
    gradient.style.opacity = "1";
```

```
  }
```

```
}
```

```
function onMouseLeave() {
```

```
  if (gradient) gradient.style.opacity = "0";
```

```
}
```

```
document.addEventListener("mousemove", onMouseMove);
```

```
document.addEventListener("mouseleave", onMouseLeave);
```

```
// Word hover effects
```

```
words.forEach((word) => {
```

```
  word.addEventListener("mouseenter", () => {
```

```
    word.style.textShadow = "0 0 20px rgba(200, 180, 160, 0.5)";
```

```
  });
```

```
  word.addEventListener("mouseleave", () => {
```

```
    word.style.textShadow = "none";
```

```
  });
```

```
});
```

```
// Click ripple effect
```

```
function onClick(e: MouseEvent) {
```

```

const ripple = document.createElement("div");
ripple.style.position = "fixed";
ripple.style.left = e.clientX + "px";
ripple.style.top = e.clientY + "px";
ripple.style.width = "4px";
ripple.style.height = "4px";
ripple.style.background = "rgba(200, 180, 160, 0.6)";
ripple.style.borderRadius = "50%";
ripple.style.transform = "translate(-50%, -50%)";
ripple.style.pointerEvents = "none";
ripple.style.animation = "pulse-glow 1s ease-out forwards";
document.body.appendChild(ripple);
setTimeout(() => ripple.remove(), 1000);
}
document.addEventListener("click", onClick);

```

```

// Floating elements on scroll
let scrolled = false;
function onScroll() {
  if (!scrolled) {
    scrolled = true;
    document.querySelectorAll<HTMLElement>(".floating-
element").forEach((el, index) => {
      setTimeout(() => {
        el.style.animationPlayState = "running";
      }, index * 200);
    });
  }
}

```

```
window.addEventListener("scroll", onScroll);
```

```
return () => {  
  document.removeEventListener("mousemove", onMouseMove);  
  document.removeEventListener("mouseleave", onMouseLeave);  
  document.removeEventListener("click", onClick);  
  window.removeEventListener("scroll", onScroll);  
};  
, []);
```

```
return (  
  <div  
    className="min-h-screen bg-gradient-to-br from-[#1a1d18] via-black  
to-[#2a2e26] text-[#e6e1d7] font-primary overflow-hidden relative w-full"  
    >  
      <svg className="absolute inset-0 w-full h-full"  
xmlns="http://www.w3.org/2000/svg">  
        <defs>  
          <pattern id="grid" width="60" height="60"  
patternUnits="userSpaceOnUse">  
            <path  
              d="M 60 0 L 0 0 0 60"  
              fill="none"  
              stroke="rgba(200,180,160,0.08)"  
              strokeWidth="0.5"  
            />  
          </pattern>  
        </defs>  
        <rect width="100%" height="100%" fill="url(#grid)" />  
      </svg>  
    </div>  
);
```

```
<line x1="0" y1="20%" x2="100%" y2="20%" className="grid-line" style={{ animationDelay: "0.5s" }} />
```

```
<line x1="0" y1="80%" x2="100%" y2="80%" className="grid-line" style={{ animationDelay: "1s" }} />
```

```
<line x1="20%" y1="0" x2="20%" y2="100%" className="grid-line" style={{ animationDelay: "1.5s" }} />
```

```
<line x1="80%" y1="0" x2="80%" y2="100%" className="grid-line" style={{ animationDelay: "2s" }} />
```

```
<line
```

```
  x1="50%"
```

```
  y1="0"
```

```
  x2="50%"
```

```
  y2="100%"
```

```
  className="grid-line"
```

```
  style={{ animationDelay: "2.5s", opacity: 0.05 }}
```

```
/>
```

```
<line
```

```
  x1="0"
```

```
  y1="50%"
```

```
  x2="100%"
```

```
  y2="50%"
```

```
  className="grid-line"
```

```
  style={{ animationDelay: "3s", opacity: 0.05 }}
```

```
/>
```

```
<circle cx="20%" cy="20%" r="2" className="detail-dot" style={{ animationDelay: "3s" }} />
```

```
<circle cx="80%" cy="20%" r="2" className="detail-dot" style={{ animationDelay: "3.2s" }} />
```

```
<circle cx="20%" cy="80%" r="2" className="detail-dot" style={{ animationDelay: "3.4s" }} />
```

```
<circle cx="80%" cy="80%" r="2" className="detail-dot" style={{ animationDelay: "3.6s" }} />
```

```
    <circle cx="50%" cy="50%" r="1.5" className="detail-dot"
style={{ animationDelay: "4s" }} />
</svg>
```

```
{/* Corner elements */}
```

```
<div className="corner-element top-8 left-8"
style={{ animationDelay: "4s" }}>
```

```
  <div
```

```
    className="absolute top-0 left-0 w-2 h-2 opacity-30"
```

```
    style={{ background: colors[200] }}
  ></div>
```

```
</div>
```

```
<div className="corner-element top-8 right-8"
style={{ animationDelay: "4.2s" }}>
```

```
  <div
```

```
    className="absolute top-0 right-0 w-2 h-2 opacity-30"
```

```
    style={{ background: colors[200] }}
  ></div>
```

```
</div>
```

```
<div className="corner-element bottom-8 left-8"
style={{ animationDelay: "4.4s" }}>
```

```
  <div
```

```
    className="absolute bottom-0 left-0 w-2 h-2 opacity-30"
```

```
    style={{ background: colors[200] }}
  ></div>
```

```
</div>
```

```
<div className="corner-element bottom-8 right-8"
style={{ animationDelay: "4.6s" }}>
```

```
  <div
```

```
    className="absolute bottom-0 right-0 w-2 h-2 opacity-30"
```

```
    style={{ background: colors[200] }}
  ></div>
```

```
></div>
```

```
</div>
```

```
{/* Floating elements */}
```

```
<div className="floating-element" style={{ top: "25%", left: "15%",  
animationDelay: "5s" }}></div>
```

```
<div className="floating-element" style={{ top: "60%", left: "85%",  
animationDelay: "5.5s" }}></div>
```

```
<div className="floating-element" style={{ top: "40%", left: "10%",  
animationDelay: "6s" }}></div>
```

```
<div className="floating-element" style={{ top: "75%", left: "90%",  
animationDelay: "6.5s" }}></div>
```

```
<div className="relative z-10 min-h-screen flex flex-col justify-  
between items-center px-8 py-12 md:px-16 md:py-20">
```

```
{/* Top tagline */}
```

```
<div className="text-center">
```

```
<h2
```

```
  className="text-xs md:text-sm font-mono font-light uppercase  
  tracking-[0.2em] opacity-80"
```

```
  style={{ color: colors[200] }}
```

```
>
```

```
<span className="word" data-delay="0">
```

```
  Welcome
```

```
</span>
```

```
<span className="word" data-delay="200">
```

```
  to
```

```
</span>
```

```
<span className="word" data-delay="400">
```

```
  <b>StackPilot</b>
```

```
</span>
```

```

    <span className="word" data-delay="600">
      —
    </span>
    <span className="word" data-delay="800">
      Powering
    </span>
    <span className="word" data-delay="1000">
      your
    </span>
    <span className="word" data-delay="1200">
      digital
    </span>
    <span className="word" data-delay="1400">
      transformation.
    </span>
  </h2>
  <div
    className="mt-4 w-16 h-px opacity-30"
    style={{
      background: `linear-gradient(to right, transparent, $
{colors[200]}, transparent)`,
    }}
  ></div>
</div>

{ /* Main headline */}
<div className="text-center max-w-5xl mx-auto">
  <h1
    className="text-3xl md:text-5xl lg:text-6xl font-extralight
    leading-tight tracking-tight text-decoration"

```



```
style={{ color: colors[50] }}
>
<div className="mb-4 md:mb-6">
  <span className="word" data-delay="1600">
    Supercharge
  </span>
  <span className="word" data-delay="1750">
    your
  </span>
  <span className="word" data-delay="1900">
    productivity
  </span>
  <span className="word" data-delay="2050">
    with
  </span>
  <span className="word" data-delay="2200">
    AI-driven
  </span>
  <span className="word" data-delay="2350">
    automation.
  </span>
</div>
<div
  className="text-2xl md:text-3xl lg:text-4xl font-thin leading-
relaxed"
  style={{ color: colors[200] }}
>
  <span className="word" data-delay="2600">
    Integrate,
```


orchestrate,

and

scale

your

business

— all

in

one

secure


```

        platform.
    </span>
</div>
</h1>
<div
  className="absolute -left-8 top-1/2 w-4 h-px opacity-20"
  style={{
    background: colors[200],
    animation: "word-appear 1s ease-out forwards",
    animationDelay: "3.5s",
  }}
></div>
<div
  className="absolute -right-8 top-1/2 w-4 h-px opacity-20"
  style={{
    background: colors[200],
    animation: "word-appear 1s ease-out forwards",
    animationDelay: "3.7s",
  }}
></div>
</div>

{/* Bottom tagline */}
<div className="text-center">
  <div
    className="mb-4 w-16 h-px opacity-30"
    style={{
      background: `linear-gradient(to right, transparent, $
{colors[200]}, transparent)`,

```

```
    }}
  ></div>

  <h2
    className="text-xs md:text-sm font-mono font-light uppercase
tracking-[0.2em] opacity-80"
    style={{ color: colors[200] }}
  >
    <span className="word" data-delay="4400">
      Real-time
    </span>
    <span className="word" data-delay="4550">
      analytics,
    </span>
    <span className="word" data-delay="4700">
      seamless
    </span>
    <span className="word" data-delay="4850">
      integrations,
    </span>
    <span className="word" data-delay="5000">
      enterprise-grade
    </span>
    <span className="word" data-delay="5150">
      security.
    </span>
  </h2>

  <div
    className="mt-6 flex justify-center space-x-4 opacity-0"
    style={{
```

```

        animation: "word-appear 1s ease-out forwards",
        animationDelay: "4.5s",
    }}
>
<div
  className="w-1 h-1 rounded-full opacity-40"
  style={{ background: colors[200] }}
></div>
<div
  className="w-1 h-1 rounded-full opacity-60"
  style={{ background: colors[200] }}
></div>
<div
  className="w-1 h-1 rounded-full opacity-40"
  style={{ background: colors[200] }}
></div>
</div>
</div>
</div>

<div
  id="mouse-gradient"
  ref={gradientRef}
  className="fixed pointer-events-none w-96 h-96 rounded-full blur-
3xl transition-all duration-500 ease-out opacity-0"
  style={{
    background: `radial-gradient(circle, ${colors[500]}0D 0%,
transparent 100%)`,
  }}
></div>

```

```
</div>
);
}
```

```
@import "tailwindcss";
@import "tw-animate-css";
```

```
@keyframes word-appear {
  0% {
    opacity: 0;
    transform: translateY(30px) scale(0.8);
    filter: blur(10px);
  }
  50% {
    opacity: 0.8;
    transform: translateY(10px) scale(0.95);
    filter: blur(2px);
  }
  100% {
    opacity: 1;
    transform: translateY(0) scale(1);
    filter: blur(0);
  }
}
```

```
@keyframes grid-draw {
```

```
0% {  
    stroke-dashoffset: 1000;  
    opacity: 0;  
}  
50% {  
    opacity: 0.3;  
}  
100% {  
    stroke-dashoffset: 0;  
    opacity: 0.15;  
}  
}
```

```
@keyframes pulse-glow {  
    0%,  
    100% {  
        opacity: 0.1;  
        transform: scale(1);  
    }  
    50% {  
        opacity: 0.3;  
        transform: scale(1.1);  
    }  
}
```

```
@keyframes underline-grow {  
    to {  
        width: 100%;  
    }  
}
```

```
}
```

```
@keyframes float {
```

```
  0%,
```

```
  100% {
```

```
    transform: translateY(0) translateX(0);
```

```
    opacity: 0.2;
```

```
  }
```

```
  25% {
```

```
    transform: translateY(-10px) translateX(5px);
```

```
    opacity: 0.6;
```

```
  }
```

```
  50% {
```

```
    transform: translateY(-5px) translateX(-3px);
```

```
    opacity: 0.4;
```

```
  }
```

```
  75% {
```

```
    transform: translateY(-15px) translateX(7px);
```

```
    opacity: 0.8;
```

```
  }
```

```
}
```