

Build this as my initial prototype

Copy-paste this component to /components/ui folder:

```
```.tsx
testimonials-with-marquee.tsx
import { cn } from "@lib/Utils"
import { TestimonialCard, TestimonialAuthor } from "@components/ui/testimonial-card"

interface TestimonialsSectionProps {
 title: string
 description: string
 testimonials: Array<{
 author: TestimonialAuthor
 text: string
 href?: string
 }>
 className?: string
}

export function TestimonialsSection({
 title,
 description,
 testimonials,
 className
}: TestimonialsSectionProps) {
 return (
 <section className={cn(
 "bg-background text-foreground",
 "py-12 sm:py-24 md:py-32 px-0",
 className
)}>
 <div className="mx-auto flex max-w-container flex-col items-center gap-4 text-center sm:gap-16">
 <div className="flex flex-col items-center gap-4 px-4 sm:gap-8">
 <h2 className="max-w-[720px] text-3xl font-semibold leading-tight sm:text-5xl sm:leading-tight">
 {title}
 </h2>
 <p className="text-md max-w-[600px] font-medium text-muted-foreground sm:text-xl">
 {description}
 </p>
 </div>

 <div className="relative flex w-full flex-col items-center justify-center overflow-hidden">
```

```

 <div className="group flex overflow-hidden p-2 [--gap:1rem] [gap:var(--gap)] flex-row
[--duration:40s]">
 <div className="flex shrink-0 justify-around [gap:var(--gap)] animate-marquee flex-row
group-hover:[animation-play-state:paused]">
 {[...Array(4)].map((_, setIndex) => (
 testimonials.map((testimonial, i) => (
 <TestimonialCard
 key={` ${setIndex}-${i}`}
 {...testimonial}
 />
))
)]}
 </div>
 </div>

 <div className="pointer-events-none absolute inset-y-0 left-0 hidden w-1/3
bg-gradient-to-r from-background sm:block" />
 <div className="pointer-events-none absolute inset-y-0 right-0 hidden w-1/3
bg-gradient-to-l from-background sm:block" />
 </div>
</div>
</section>
)
}

```

demo.tsx

```
import { TestimonialsSection } from "@components/blocks/testimonials-with-marquee"
```

```

const testimonials = [
 {
 author: {
 name: "Emma Thompson",
 handle: "@emmaai",
 avatar:
"https://images.unsplash.com/photo-1494790108377-be9c29b29330?w=150&h=150&fit=crop&crop=face"
 },
 text: "Using this AI platform has transformed how we handle data analysis. The speed and
accuracy are unprecedented.",
 href: "https://twitter.com/emmaai"
 },
 {
 author: {

```

```

 name: "David Park",
 handle: "@davidtech",
 avatar:
 "https://images.unsplash.com/photo-1507003211169-0a1dd7228f2d?w=150&h=150&fit=crop&crop=face"
 },
 text: "The API integration is flawless. We've reduced our development time by 60% since implementing this solution.",
 href: "https://twitter.com/davidtech"
},
{
 author: {
 name: "Sofia Rodriguez",
 handle: "@sofiaml",
 avatar:
 "https://images.unsplash.com/photo-1534528741775-53994a69daeb?w=150&h=150&fit=crop&crop=face"
 },
 text: "Finally, an AI tool that actually understands context! The accuracy in natural language processing is impressive."
}
]

```

```

export function TestimonialsSectionDemo() {
 return (
 <TestimonialsSection
 title="Trusted by developers worldwide"
 description="Join thousands of developers who are already building the future with our AI platform"
 testimonials={testimonials}
 />
)
}
...

```

Copy-paste these files for dependencies:

```

````tsx
serafimcloud/testimonial-card
import { cn } from "@lib/utils"
import { Avatar, AvatarImage } from "@components/ui/avatar"

export interface TestimonialAuthor {
  name: string
  handle: string

```

```
  avatar: string
}
```

```
export interface TestimonialCardProps {
  author: TestimonialAuthor
  text: string
  href?: string
  className?: string
}
```

```
export function TestimonialCard({
  author,
  text,
  href,
  className
}: TestimonialCardProps) {
  const Card = href ? 'a' : 'div'
```

```
  return (
    <Card
      {...(href ? { href } : {})}
      className={cn(
        "flex flex-col rounded-lg border-t",
        "bg-gradient-to-b from-muted/50 to-muted/10",
        "p-4 text-start sm:p-6",
        "hover:from-muted/60 hover:to-muted/20",
        "max-w-[320px] sm:max-w-[320px]",
        "transition-colors duration-300",
        className
      )}
    >
      <div className="flex items-center gap-3">
        <Avatar className="h-12 w-12">
          <AvatarImage src={author.avatar} alt={author.name} />
        </Avatar>
        <div className="flex flex-col items-start">
          <h3 className="text-md font-semibold leading-none">
            {author.name}
          </h3>
          <p className="text-sm text-muted-foreground">
            {author.handle}
          </p>
        </div>
      </div>
    </div>
  )
}
```

```

    <p className="sm:text-md mt-4 text-sm text-muted-foreground">
      {text}
    </p>
  </Card>
)
}
...
```tsx
shadcn/avatar
"use client"

```

```

import * as React from "react"
import * as AvatarPrimitive from "@radix-ui/react-avatar"

```

```

import { cn } from "@lib/Utils"

```

```

const Avatar = React.forwardRef<
 React.ElementRef<typeof AvatarPrimitive.Root>,
 React.ComponentPropsWithoutRef<typeof AvatarPrimitive.Root>
>(({ className, ...props }, ref) => (
 <AvatarPrimitive.Root
 ref={ref}
 className={cn(
 "relative flex h-10 w-10 shrink-0 overflow-hidden rounded-full",
 className,
)}
 {...props}
 />
))
Avatar.displayName = AvatarPrimitive.Root.displayName

```

```

const AvatarImage = React.forwardRef<
 React.ElementRef<typeof AvatarPrimitive.Image>,
 React.ComponentPropsWithoutRef<typeof AvatarPrimitive.Image>
>(({ className, ...props }, ref) => (
 <AvatarPrimitive.Image
 ref={ref}
 className={cn("aspect-square h-full w-full", className)}
 {...props}
 />
))
AvatarImage.displayName = AvatarPrimitive.Image.displayName

```

```

const AvatarFallback = React.forwardRef<

```

```

 React.ElementRef<typeof AvatarPrimitive.Fallback>,
 React.ComponentPropsWithoutRef<typeof AvatarPrimitive.Fallback>
 >(({ className, ...props }, ref) => (
 <AvatarPrimitive.Fallback
 ref={ref}
 className={cn(
 "flex h-full w-full items-center justify-center rounded-full bg-muted",
 className,
)}
 {...props}
 />
))
AvatarFallback.displayName = AvatarPrimitive.Fallback.displayName

export { Avatar, AvatarImage, AvatarFallback }

...

```

Install these NPM dependencies:

```

```bash
@radix-ui/react-avatar
```

```

Extend existing tailwind.config.js with this code:

```

```js
/** @type {import('tailwindcss').Config} */
module.exports = {
  theme: {
    extend: {
      maxWidth: {
        container: "1280px",
      },
      animation: {
        marquee: 'marquee var(--duration) linear infinite',
      },
      keyframes: {
        marquee: {
          from: { transform: 'translateX(0)' },
          to: { transform: 'translateX(calc(-100% - var(--gap)))' }
        }
      }
    }
  },
},
}

```

