Build this as my initial prototype

```
Copy-paste this component to /components/ui folder:
```tsx
footer-section.tsx
"use client"
import * as React from "react"
import { Button } from "@/components/ui/button"
import { Input } from "@/components/ui/input"
import { Label } from "@/components/ui/label"
import { Switch } from "@/components/ui/switch"
import { Textarea } from "@/components/ui/textarea"
import {
 Tooltip.
 TooltipContent,
 TooltipProvider,
 TooltipTrigger,
} from "@/components/ui/tooltip"
import { Facebook, Instagram, Linkedin, Moon, Send, Sun, Twitter } from "lucide-react"
function Footerdemo() {
 const [isDarkMode, setIsDarkMode] = React.useState(true)
 const [isChatOpen, setIsChatOpen] = React.useState(false)
 React.useEffect(() => {
 if (isDarkMode) {
 document.documentElement.classList.add("dark")
 } else {
 document.documentElement.classList.remove("dark")
 }, [isDarkMode])
 return (
 <footer className="relative border-t bg-background text-foreground transition-colors
duration-300">
 <div className="container mx-auto px-4 py-12 md:px-6 lg:px-8">
 <div className="grid gap-12 md:grid-cols-2 lg:grid-cols-4">
 <div className="relative">
 <h2 className="mb-4 text-3xl font-bold tracking-tight">Stay Connected</h2>
 Join our newsletter for the latest updates and exclusive offers.
 <q\>
 <form className="relative">
```

```
<Input
 type="email"
 placeholder="Enter your email"
 className="pr-12 backdrop-blur-sm"
 />
 <Button
 type="submit"
 size="icon"
 className="absolute right-1 top-1 h-8 w-8 rounded-full bg-primary
text-primary-foreground transition-transform hover:scale-105"
 <Send className="h-4 w-4" />
 Subscribe
 </Button>
 </form>
 <div className="absolute -right-4 top-0 h-24 w-24 rounded-full bg-primary/10 blur-2xl"</pre>
/>
 </div>
 <div>
 <h3 className="mb-4 text-lg font-semibold">Quick Links</h3>
 <nav className="space-y-2 text-sm">

 Home

 About Us

 Services

 Products

 Contact

 </nav>
 </div>
 <div>
 <h3 className="mb-4 text-lg font-semibold">Contact Us</h3>
 <address className="space-y-2 text-sm not-italic">
 123 Innovation Street
 Tech City, TC 12345
 Phone: (123) 456-7890
```

```
Email: hello@example.com
 </address>
</div>
<div className="relative">
 <h3 className="mb-4 text-lg font-semibold">Follow Us</h3>
 <div className="mb-6 flex space-x-4">
 <TooltipProvider>
 <Tooltip>
 <TooltipTrigger asChild>
 <Button variant="outline" size="icon" className="rounded-full">
 <Facebook className="h-4 w-4" />
 Facebook
 </Button>
 </TooltipTrigger>
 <TooltipContent>
 Follow us on Facebook
 </TooltipContent>
 </Tooltip>
 </TooltipProvider>
 <TooltipProvider>
 <Tooltip>
 <TooltipTrigger asChild>
 <Button variant="outline" size="icon" className="rounded-full">
 <Twitter className="h-4 w-4" />
 Twitter
 </Button>
 </TooltipTrigger>
 <TooltipContent>
 Follow us on Twitter
 </TooltipContent>
 </Tooltip>
 </TooltipProvider>
 <TooltipProvider>
 <Tooltip>
 <TooltipTrigger asChild>
 <Button variant="outline" size="icon" className="rounded-full">
 <Instagram className="h-4 w-4" />
 Instagram
 </Button>
 </TooltipTrigger>
 <TooltipContent>
 Follow us on Instagram
 </TooltipContent>
 </Tooltip>
```

```
</TooltipProvider>
 <TooltipProvider>
 <Tooltip>
 <TooltipTrigger asChild>
 <Button variant="outline" size="icon" className="rounded-full">
 <Linkedin className="h-4 w-4" />
 LinkedIn
 </Button>
 </TooltipTrigger>
 <TooltipContent>
 Connect with us on LinkedIn
 </TooltipContent>
 </Tooltip>
 </TooltipProvider>
 </div>
 <div className="flex items-center space-x-2">
 <Sun className="h-4 w-4" />
 <Switch
 id="dark-mode"
 checked={isDarkMode}
 onCheckedChange={setIsDarkMode}
 />
 <Moon className="h-4 w-4" />
 <Label htmlFor="dark-mode" className="sr-only">
 Toggle dark mode
 </Label>
 </div>
 </div>
 <div className="mt-12 flex flex-col items-center justify-between gap-4 border-t pt-8</p>
text-center md:flex-row">
 © 2024 Your Company. All rights reserved.
 <nav className="flex gap-4 text-sm">

 Privacy Policy

 Terms of Service

 Cookie Settings

```

```
</nav>
 </div>
 </div>
 </footer>
)
}
export { Footerdemo }
demo.tsx
import { Footerdemo } from "@/components/ui/footer-section";
function Footer() {
 return (
 <div className="block">
 <Footerdemo />
 </div>
);
}
export { Footer };
Copy-paste these files for dependencies:
```tsx
shadcn/button
import * as React from "react"
import { Slot } from "@radix-ui/react-slot"
import { cva, type VariantProps } from "class-variance-authority"
import { cn } from "@/lib/utils"
const buttonVariants = cva(
 "inline-flex items-center justify-center whitespace-nowrap rounded-md text-sm font-medium
ring-offset-background transition-colors focus-visible:outline-none focus-visible:ring-2
focus-visible:ring-ring focus-visible:ring-offset-2 disabled:pointer-events-none
disabled:opacity-50",
 {
  variants: {
   variant: {
     default: "bg-primary text-primary-foreground hover:bg-primary/90",
     destructive:
      "bg-destructive text-destructive-foreground hover:bg-destructive/90",
```

```
outline:
      "border border-input bg-background hover:bg-accent hover:text-accent-foreground",
     secondary:
      "bg-secondary text-secondary-foreground hover:bg-secondary/80",
     ghost: "hover:bg-accent hover:text-accent-foreground",
     link: "text-primary underline-offset-4 hover:underline",
   },
   size: {
     default: "h-10 px-4 py-2",
     sm: "h-9 rounded-md px-3",
     lg: "h-11 rounded-md px-8",
     icon: "h-10 w-10",
   },
  },
  defaultVariants: {
   variant: "default",
   size: "default",
  },
},
export interface ButtonProps
 extends React.ButtonHTMLAttributes<HTMLButtonElement>,
  VariantProps<typeof buttonVariants> {
 asChild?: boolean
}
const Button = React.forwardRef<HTMLButtonElement, ButtonProps>(
 ({ className, variant, size, asChild = false, ...props }, ref) => {
  const Comp = asChild ? Slot : "button"
  return (
    <Comp
     className={cn(buttonVariants({ variant, size, className }))}
     ref={ref}
    {...props}
   />
  )
},
Button.displayName = "Button"
export { Button, buttonVariants }
```

```
```tsx
shadcn/input
import * as React from "react"
import { cn } from "@/lib/utils"
export interface InputProps
 extends React.InputHTMLAttributes<HTMLInputElement> {}
const Input = React.forwardRef<HTMLInputElement, InputProps>(
 ({ className, type, ...props }, ref) => {
 return (
 <input
 type={type}
 className={cn(
 "flex h-10 w-full rounded-md border border-input bg-background px-3 py-2 text-sm
ring-offset-background file:border-0 file:bg-transparent file:text-sm file:font-medium
file:text-foreground placeholder:text-muted-foreground focus-visible:outline-none
focus-visible:ring-2 focus-visible:ring-ring focus-visible:ring-offset-2 disabled:cursor-not-allowed
disabled:opacity-50",
 className
)}
 ref={ref}
 {...props}
 />
Input.displayName = "Input"
export { Input }
```tsx
shadcn/label
"use client"
import * as React from "react"
import * as LabelPrimitive from "@radix-ui/react-label"
import { cva, type VariantProps } from "class-variance-authority"
import { cn } from "@/lib/utils"
const labelVariants = cva(
```

```
"text-sm font-medium leading-none peer-disabled:cursor-not-allowed
peer-disabled:opacity-70",
)
const Label = React.forwardRef<
 React.ElementRef<typeof LabelPrimitive.Root>,
 React.ComponentPropsWithoutRef<typeof LabelPrimitive.Root> &
  VariantProps<typeof labelVariants>
>(({ className, ...props }, ref) => (
 <LabelPrimitive.Root
  ref={ref}
  className={cn(labelVariants(), className)}
  {...props}
/>
))
Label.displayName = LabelPrimitive.Root.displayName
export { Label }
```tsx
shadcn/switch
"use client"
import * as React from "react"
import * as SwitchPrimitives from "@radix-ui/react-switch"
import { cn } from "@/lib/utils"
const Switch = React.forwardRef<
 React.ElementRef<typeof SwitchPrimitives.Root>,
 React.ComponentPropsWithoutRef<typeof SwitchPrimitives.Root>
>(({ className, ...props }, ref) => (
 <SwitchPrimitives.Root
 className={cn(
 "peer inline-flex h-6 w-11 shrink-0 cursor-pointer items-center rounded-full border-2
border-transparent transition-colors focus-visible:outline-none focus-visible:ring-2
focus-visible:ring-ring focus-visible:ring-offset-2 focus-visible:ring-offset-background
disabled:cursor-not-allowed disabled:opacity-50 data-[state=checked]:bg-primary
data-[state=unchecked]:bg-input",
 className,
)}
 {...props}
 ref={ref}
```

```
<SwitchPrimitives.Thumb
 className={cn(
 "pointer-events-none block h-5 w-5 rounded-full bg-background shadow-lg ring-0
transition-transform data-[state=checked]:translate-x-5 data-[state=unchecked]:translate-x-0",
)}
 />
 </SwitchPrimitives.Root>
))
Switch.displayName = SwitchPrimitives.Root.displayName
export { Switch }
```tsx
shadcn/textarea
import * as React from "react"
import { cn } from "@/lib/utils"
export interface TextareaProps
 extends React.TextareaHTMLAttributes<HTMLTextAreaElement> {}
const Textarea = React.forwardRef<HTMLTextAreaElement, TextareaProps>(
 ({ className, ...props }, ref) => {
  return (
   <textarea
     className={cn(
      "flex min-h-[80px] w-full rounded-md border border-input bg-background px-3 py-2
text-sm ring-offset-background placeholder:text-muted-foreground focus-visible:outline-none
focus-visible:ring-2 focus-visible:ring-ring focus-visible:ring-offset-2 disabled:cursor-not-allowed
disabled:opacity-50",
      className
     )}
    ref={ref}
    {...props}
   />
}
Textarea.displayName = "Textarea"
export { Textarea }
```

```
...
```tsx
shadcn/tooltip
"use client"
import * as React from "react"
import * as TooltipPrimitive from "@radix-ui/react-tooltip"
import { cn } from "@/lib/utils"
const TooltipProvider = TooltipPrimitive.Provider
const Tooltip = TooltipPrimitive.Root
const TooltipTrigger = TooltipPrimitive.Trigger
const TooltipContent = React.forwardRef<
 React.ElementRef<typeof TooltipPrimitive.Content>,
 React.ComponentPropsWithoutRef<typeof TooltipPrimitive.Content>
>(({ className, sideOffset = 4, ...props }, ref) => (
 <TooltipPrimitive.Content
 ref={ref}
 sideOffset={sideOffset}
 className={cn(
 "z-50 overflow-hidden rounded-md border bg-popover px-3 py-1.5 text-sm
text-popover-foreground shadow-md animate-in fade-in-0 zoom-in-95
data-[state=closed]:animate-out data-[state=closed]:fade-out-0 data-[state=closed]:zoom-out-95
data-[side=bottom]:slide-in-from-top-2 data-[side=left]:slide-in-from-right-2
data-[side=right]:slide-in-from-left-2 data-[side=top]:slide-in-from-bottom-2",
 className,
)}
 {...props}
 />
TooltipContent.displayName = TooltipPrimitive.Content.displayName
export { Tooltip, TooltipTrigger, TooltipContent, TooltipProvider }
Install these NPM dependencies:
```bash
lucide-react, @radix-ui/react-slot, class-variance-authority, @radix-ui/react-label,
@radix-ui/react-switch, @radix-ui/react-tooltip
```