

```
'use client';
```

```
import { Button } from '@shared/components/ui/Button';
```

```
import { signInWithOAuth } from '@shared/utls/auth-helpers/client';
```

```
import { type Provider } from '@supabase/supabase-js';
```

```
import { Github } from 'lucide-react';
```

```
import { useState } from 'react';
```

```
import Google from '@shared/components/icons/Google';
```

```
type OAuthProviders = {
```

```
  name: Provider;
```

```
  displayName: string;
```

```
  icon: JSX.Element;
```

```
};
```

```
export default function OAuthSignIn() {
```

```
  const oAuthProviders: OAuthProviders[] = [
```

```
    {
```

```
      name: 'google',
```

```
      displayName: 'Google',
```

```
      icon: <Google />,
```

```
    },
```

```
    {
```

```
      name: 'github',
```

```
      displayName: 'GitHub',
```

```
      icon: <Github className="h-5 w-5" />,
```

```

    },

    /* Add desired OAuth providers here */

];

const [isSubmitting, setIsSubmitting] = useState<{ [key: string]: boolean }>(
    {},
);

const handleSubmit = async (
    e: React.FormEvent<HTMLFormElement>,
    providerName: string,
) => {
    e.preventDefault();

    setIsSubmitting((prevState) => ({ ...prevState, [providerName]: true })); // Disable the button while
the request is being handled

    await signInWithOAuth(e);

    setIsSubmitting((prevState) => ({ ...prevState, [providerName]: false }));
};

return (
    <div className="mt-8">
        {oauthProviders.map((provider) => (
            <form
                key={provider.name}

```

```
        className="pb-2"

        onSubmit={(e) => handleSubmit(e, provider.name)}

    >

    <input type="hidden" name="provider" value={provider.name} />

    <Button

        variant="outline"

        type="submit"

        className="w-full p-4"

        loading={isSubmitting[provider.name] || false}

    >

        <span className="mr-2">{provider.icon}</span>

        <span>{provider.displayName}</span>

    </Button>

</form>

)}}

</div>

);

}
```