

```

import React from 'react';

import { motion, AnimatePresence } from 'framer-motion';

import { Loader2, X, Check } from 'lucide-react';

// import { Button } from '@components/spread_sheet_swarm/ui/button';

import { Button } from '../ui/button';

interface SaveStatusIndicatorProps {

  isSaving: boolean;

  lastSaveStatus: 'success' | 'error' | null;

  forceSave: () => void;

}

export const SaveStatusIndicator: React.FC<SaveStatusIndicatorProps> = ({

  isSaving,

  lastSaveStatus,

  forceSave

}) => {

  return (

    <AnimatePresence>

      {(isSaving || lastSaveStatus) && (

        <motion.div

          initial={{ opacity: 0, y: 50 }}

          animate={{ opacity: 1, y: 0 }}

          exit={{ opacity: 0, y: 50 }}

          className={`fixed bottom-4 right-4 p-3 rounded-lg shadow-lg backdrop-blur-sm flex

items-center gap-2 z-50 ${

```

```

lastSaveStatus === 'error'

? 'bg-destructive/90 text-destructive-foreground'

: 'bg-primary/90 text-primary-foreground'

}}

>

{isSaving ? (

  <>

  <Loader2 className="h-4 w-4 animate-spin" />

  <span className="text-sm font-medium">Saving changes...</span>

</>

) : lastSaveStatus === 'error' ? (

  <>

  <X className="h-4 w-4" />

  <span className="text-sm font-medium">Save failed</span>

  <Button

    variant="ghost"

    size="sm"

    onClick={forceSave}

    className="ml-2 h-8 hover:bg-destructive-foreground/10"

  >

    Retry

  </Button>

</>

) : (

  <>

  <motion.div

```

```
initial={{ scale: 0.5 }}
```

```
animate={{ scale: 1 }}
```

```
transition={{ type: "spring", stiffness: 300, damping: 20 }}
```

```
>
```

```
<Check className="h-4 w-4" />
```

```
</motion.div>
```

```
<span className="text-sm font-medium">All changes saved</span>
```

```
</>
```

```
}}
```

```
</motion.div>
```

```
}}
```

```
</AnimatePresence>
```

```
);
```

```
};
```

```
export default SaveStatusIndicator;
```