

```
'use client';
```

```
import React, { Dispatch, SetStateAction, useState } from 'react';
```

```
import ReactStarsRating from 'react-awesome-stars-rating';
```

```
import { Dialog, DialogContent } from '@shared/components/ui/dialog';
```

```
import Input from '@shared/components/ui/Input';
```

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

```
import { trpc } from '@shared/utils/trpc/trpc';
```

```
import { useAuthContext } from '../ui/auth.provider';
```

```
import { useToast } from '../ui/Toasts/use-toast';
```

```
import LoadingSpinner from '../loading-spinner';
```

```
export default function AddRatingModal({
```

```
  modelType = 'model',
```

```
  open,
```

```
  setOpen,
```

```
  id,
```

```
  handleRefetch,
```

```
}: {
```

```
  id: string;
```

```
  modelType: string;
```

```
  open: boolean;
```

```
  handleRefetch: () => void;
```

```
  setOpen: Dispatch<SetStateAction<boolean>>;
```

```
}) {
```

```
const { user } = useAuthContext();
```

```
const addReview = trpc.explorer.addReview.useMutation();
```

```
const toast = useToast();
```

```
const [rating, setRating] = useState(0);
```

```
const [comment, setComment] = useState("");
```

```
function handleRating(rate: number) {
```

```
  setRating(rate);
```

```
}
```

```
function handleAddRating() {
```

```
  if (!user) {
```

```
    toast.toast({ description: 'Login to continue', variant: 'destructive' });
```

```
    return;
```

```
  }
```

```
  if (!comment && comment.trim().length < 2) {
```

```
    toast.toast({
```

```
      description: 'Add a valid comment with two characters at least',
```

```
      variant: 'destructive',
```

```
    });
```

```
    return;
```

```
  }
```

```
  addReview
```

```

    .mutateAsync({
      model_id: id ?? "",
      model_type: modelType,
      rating,
      comment,
    })
    .then(() => {
      setOpen(false);
      handleRefetch();
      toast.toast({ description: 'Rating added successfully' });
    })
    .catch((err) => {
      console.error(err);
      toast.toast({
        description: 'Error adding rating',
        variant: 'destructive',
      });
    });
  });
}

return (
  <Dialog open={open} onOpenChange={setOpen}>
    <DialogContent className="max-w-sm flex flex-col gap-2">
      <h1 className="font-bold text-2xl text-primary">
        Rate this {modelType}
      </h1>
    </DialogContent>
  </Dialog>
)

```

```
<div className="rating">

  <ReactStarsRating

    value={rating}

    onChange={handleRating}

    isHalf

    size={30}

    starGap={4}

    count={5}

  />

</div>

<label htmlFor="comment" hidden>

  Comment

</label>

<Input

  id="comment"

  name="comment"

  required

  onChange={setComment}

  placeholder="Add a comment"

/>

<Button onClick={handleAddRating} className="mt-4">

  {addReview.isPending ? <LoadingSpinner /> : 'Add Rating'}

</Button>

</DialogContent>

</Dialog>

);
```

}