```jsx
FeedbackItem.jsx

import { FaTimes } from "react-icons/fa";
import PropTypes from "prop-types";
import Card from "./shared/Card";

function FeedbackItem({ item, handleDelete }) {
  return (
    <Card>
      <div className="num-display">{item.rating}</div>
      <button onClick={() => handleDelete(item.id)}
className="close">
          {// we add handleDelete to onClick event and we found
id.Also we send it to FeedbackList as prop.}
        <FaTimes color="purple" />
      </button>
      <div className="text-display">{item.text}</div>
    </Card>
  );
}

FeedbackItem.propTypes = {
  item: PropTypes.object.isRequired,
};

export default FeedbackItem;
```

```jsx
import { motion, AnimatePresence } from "framer-motion";
import PropTypes from "prop-types";
import FeedbackItem from "./FeedbackItem";

function FeedbackList({ feedback, handleDelete }) {
  if (!feedback || feedback.length === 0) {
    return <p>No Feedback Yet!</p>;
  }

  return (
```

```jsx
    <div className="feedback-list">
      <AnimatePresence>
        {feedback.map((item) => (
          <motion.div
            key={item.id}
            initial={{ opacity: 0 }}
            animate={{ opacity: 1 }}
            exit={{ opacity: 0 }}
          >
            <FeedbackItem
              key={item.id}
              item={item}
              handleDelete={handleDelete} // we catch that
handleDelete here(from props)
            />
          </motion.div>
        ))}
      </AnimatePresence>
    </div>
  );

  // return (
  //   <div className="feedback-list">
  //     {feedback.map((item) => (
  //       <FeedbackItem key={item.id} item={item} handleDelete=
{handleDelete} />
  //     ))}
  //   </div>
  // );
}

FeedbackList.propTypes = {
  feedback: PropTypes.arrayOf(
    PropTypes.shape({
      id: PropTypes.number.isRequired,
      text: PropTypes.string.isRequired,
      rating: PropTypes.number.isRequired,
    })
  ),
};
```

```
App.js

import { v4 as uuidv4 } from "uuid"
import { useState } from "react";
import Header from "./components/Header";
import FeedbackList from "./components/FeedbackList";
import FeedbackData from "./data/FeedbackData";
import FeedbackStats from "./components/FeedbackStats";
import FeedbackForm from "./components/FeedbackForm";

function App() {
  const [feedback, setFeedback] = useState(FeedbackData);

  const deleteFeedback = (id) => { // here we define here
deleteFeedback function with confirm question.
    if (window.confirm("Are you sure you want to delete?")) {
      setFeedback(feedback.filter((item) => item.id !== id));
    }

  }

  const addFeedback = (newFeedback) => {
    newFeedback.id = uuidv4()
    setFeedback([newFeedback, ...feedback])
  }

  return (
    <>
      <Header />
      <div className="container">
        <FeedbackForm handleAdd={addFeedback} />
        <FeedbackStats feedback={feedback} />
        <FeedbackList feedback={feedback} handleDelete=
{deleteFeedback} />
      </div>
    </>
  );
}

export default App;
```