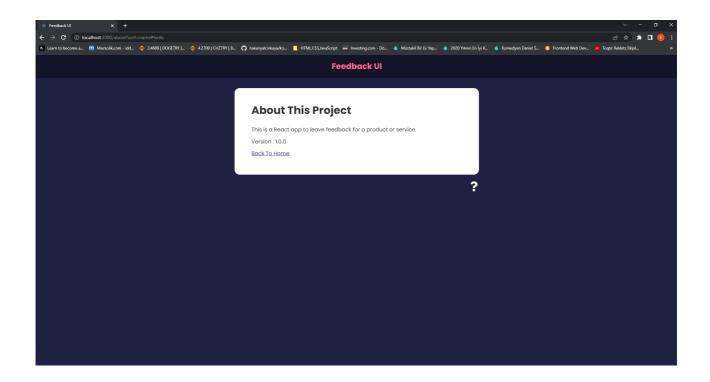
```
// Using Router with npm
import { v4 as uuidv4 } from "uuid"
import { BrowserRouter as Router, Routes, Route } from "react-
router-dom" // at V6, we need to import Routes also
import { useState } from "react";
import Header from "./components/Header";
import FeedbackList from "./components/FeedbackList";
import FeedbackData from "./data/FeedbackData";
import FeedbackStats from "./components/FeedbackStats";
import FeedbackForm from "./components/FeedbackForm";
import AboutPage from "./pages/AboutPage"
function App() {
  const [feedback, setFeedback] = useState(FeedbackData);
  const deleteFeedback = (id) => {
    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 (
    <Router>
      <Header />
      <div className="container">
        <Routes> { // With V6 we need wrap our Route with Routes
                // We have to change as element and like syntax
below}
          <Route exact path="/" element={</pre>
              <FeedbackForm handleAdd={addFeedback} />
              <FeedbackStats feedback={feedback} />
```

```
import { FaQuestion } from "react-icons/fa";
import { Link } from "react-router-dom";
function AboutIconLink() {
  return (
    <div className="about-link">
      <Link to="/about">
        <FaQuestion size={30} />
      </Link>
    </div>
      also
      {// We can do it this way.}
      // We can also use a tag instead Link but, if we use a
tag, then our browser refresh all the time when we click to Question
Mark or Back to Home Button.
     <div className="about-link">
      <Link
        to={{
```



We can see our changes at search bar.