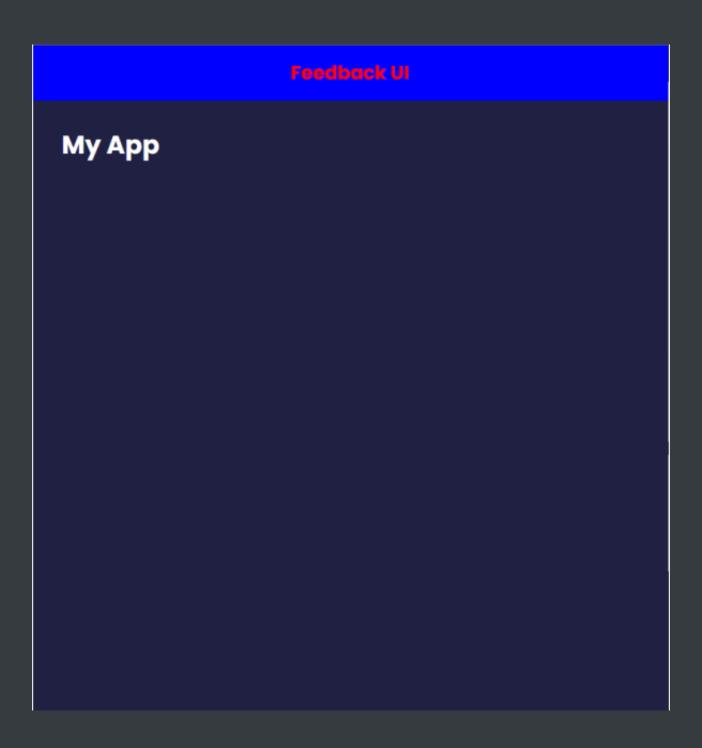
Feedback UI Му Арр

We add a css and our webpage like above.



```
import PropTypes from "prop-types";

function Header({ text }) {
   const headerStyle = { // Also we can do same thing different way. We send that var to our style attribute.
   backgroundColor: "blue",
   color: "red",
};
return {
   <header style={headerStyle}> // { } not {{}}
   <hadvectassName="container">
        <h2>{text}</h>
        <hbedress of the container of text of text of text of text of the container of text of
```

```
• • •
Header.jsx
import PropTypes from "prop-types";
function Header({ text, bgColor, textColor }) { // 3 props for Header Function
 const headerStyle = {
   backgroundColor: bgColor, // These props are came from App.js <Header/> component
   color: textColor,
   <header style={headerStyle}>
     <div className="container">
       <h2>{text}</h2>
   </header>
Header.defaultProps = {
 text: "Feedback UI",
Header.propTypes = {
text: PropTypes.string,
export default Header;
import Header from "./components/Header";
function App() {
 return (
     <Header bgColor="red" textColor="blue" /> // We set these to value as props.
     <div className="container">
       <h1>My App</h1>
     </div>
   </>
export default App;
```

```
import PropTypes from "prop-types";

function Header({ text, bgColor, textColor }) {
  const headerStyle = {
    backgroundColor: bgColor,
    color: textColor,
};
  return (
    <header style={headerStyle}>
        <hi><hul>
            <header style={headerStyle}>
            <hul>
            <header style={headerStyle}>
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            <header style={headerStyle}>
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```

