```jsx
import {
        Container,
        Button,
        Grid,
        Paper,
        TextField,
        IconButton,
        InputAdornment,
} from "@mui/material";
import VisibilityIcon from "@mui/icons-material/Visibility";
import VisibilityOffIcon from "@mui/icons-material/VisibilityOff";
import React, { useState } from "react";
import axios from "axios";


const Login = () => {

const [values, setValues] = useState({
        email: "",
        pass: "",
        showPass: false,
});

const handleSubmit = (e) => {
        e.preventDefault();
        axios
                .post("https://reqres.in/api/login", {
                        email: values.email,
                        password: values.pass,
                })
                .then((res) => {
                        localStorage.setItem("token", res.data.token);
                })
                .catch((err) => console.error(err));
};
const handlePassVisibilty = () => {
        setValues({
                ...values,
                showPass: !values.showPass,
        });
};

        return (
                <div>
<Container maxWidth="sm">
<Grid
        container
        spacing={2}
```

```jsx
        direction="column"
        justifyContent="center"
        style={{ minHeight: "100vh" }}
>
<Paper elelvation={2} sx={{ padding: 5 }}>
<form onSubmit={handleSubmit}>
<Grid container direction="column" spacing={2}>
        <Grid item>
                <TextField
                        type="email"
                        fullWidth
                        label="Enter your email"
                        placeholder="Email Address"
                        variant="outlined"
                        required
                        onChange={(e) => setValues({ ...values, email: e.target.value })}
                />
        </Grid>

        <Grid item>
        <TextField
                type={values.showPass ? "text" : "password"}
                fullWidth
                label="Password"
                placeholder="Password"
                variant="outlined"
                required
                onChange={(e) => setValues({ ...values, pass: e.target.value })}
                InputProps={{
                        endAdornment: (
                                <InputAdornment position="end">
                                        <IconButton
                                                onClick={handlePassVisibilty}
                                                aria-label="toggle password"
                                                edge="end"
                                        >
                                                {values.showPass ? <VisibilityOffIcon /> :
<VisibilityIcon />}
                                        </IconButton>
                                </InputAdornment>
                        ),
                }}
        />
        </Grid>

        <Grid item>
        <Button type="submit" fullWidth variant="contained">
                Sign In
```

```
                </Button>
            </Grid>
        </Grid>
    </form>
    </Paper>
    </Grid>
    </Container>
                </div>
        );
};

export default Login;
```