

23. Page - login.tsx

[#formik](#) [#reactjs](#) [#nextjs](#) [#chakraui](#) [#frontend](#) [#page](#)

Implement login page

- Now that the `useLoginMutation()` hook is set up, we can implement the `login` page itself, which will be very similar to the `register` page

pages/login.tsx

```
import React from "react";
import { Form, Formik } from "formik";
import { Button, Box } from "@chakra-ui/react";
import { Wrapper } from "../components/Wrapper";
import { InputField } from "../components/InputField";
import { useLoginMutation } from "../generated/graphql";
import { toErrorMap } from "../utils/toErrorMap";
import { useRouter } from "next/router";

const Login: React.FC<{}> = ({}) => {
  const router = useRouter();
  const [, login] = useLoginMutation();

  return (
    <Wrapper variant="small">
      <Formik
        initialValues={{ usernameOrEmail: "", password: "" }}
        onSubmit={async (values, { setErrors }) => {
          const response = await login(values);
          if (response.data?.login.errors) {
            setErrors(toErrorMap(response.data.login.errors));
          } else if (response.data?.login.user) {
            router.push("/");
          }
        }}
      >
        <Form>
```

```
        <InputField
          name="usernameOrEmail"
          label="Username or Email"
          placeholder="Username or Email"
        />
      <Box mt={4}>
        <InputField
          name="password"
          label="Password"
          placeholder="Password"
          type="password"
        />
      </Box>
      <Button type="submit" isLoading={isSubmitting} color="teal">
        Login
      </Button>
    </Form>
  )}
</Formik>
</Wrapper>
);
};

export default Login;
```