

EY Project Monitoring Dashboard

Front End Code-

```

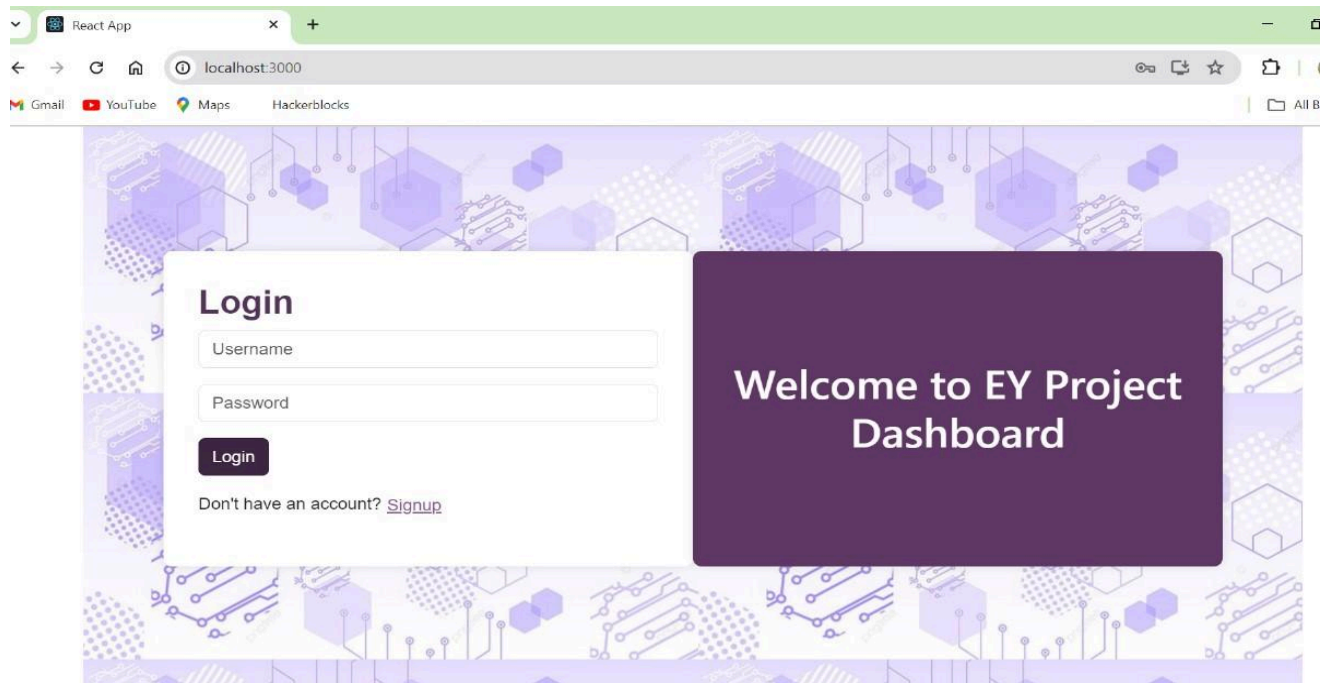
9   const Login = ({ setToken }) => {
11     const [password, setPassword] = useState('');
12     const [isLogin, setIsLogin] = useState(true); // State to toggle between login and signup forms
13
14     const handleSubmit = async (e) => {
15       e.preventDefault();
16       try {
17         let response;
18         if (isLogin) {
19           response = await axios.post('http://localhost:9000/api/auth/login', { username, password });
20           toast.success('Login successful');
21         } else {
22           response = await axios.post('http://localhost:9000/api/auth/register', { username, password });
23           toast.success('Signup successful');
24         }
25         setToken(response.data.token);
26       } catch (error) {
27         toast.error('Authentication failed: ' + (error.response?.data.message || error.message));
28       }
29     };
30
31     const handleToggleForm = () => {
32       setIsLogin(!isLogin);
33     };
34
35     return (

```

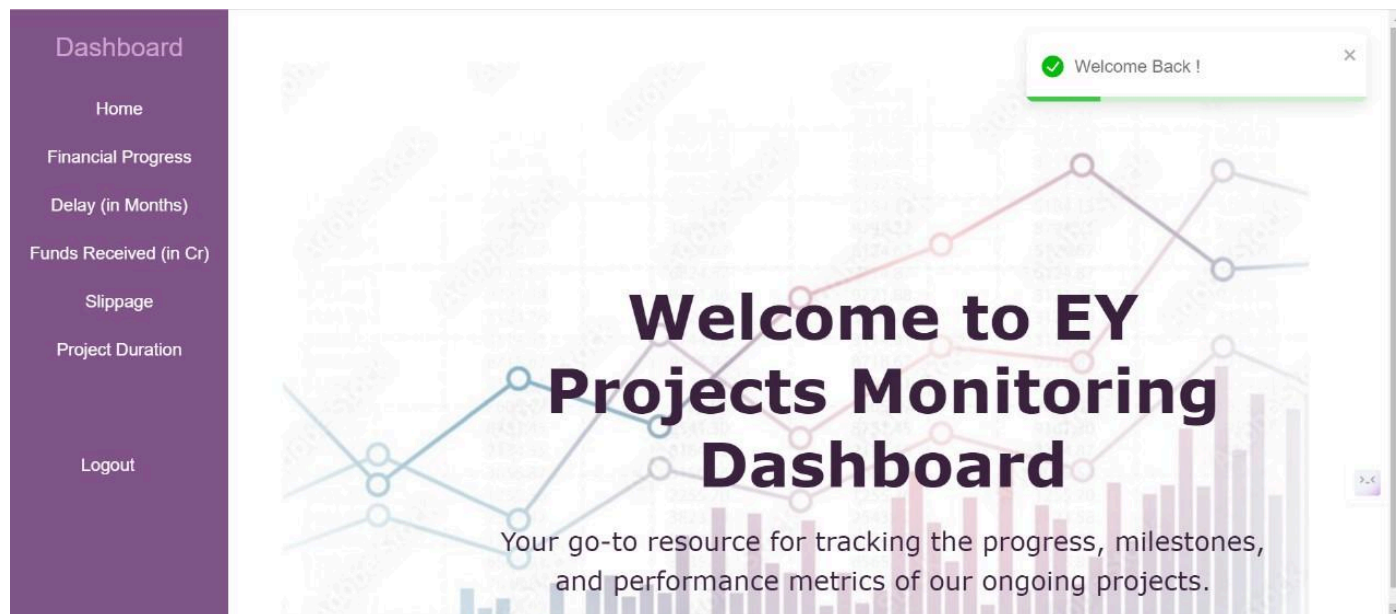
Backend Response -

```
node server.js
Server running on port 9000
Server running on port 9000
MongoDB connected
Register request body: { username: 'rahul', password: 'rahul' }
MongoDB connected
Register request body: { username: 'rahul', password: 'rahul' }
Register request body: { username: 'rahul', password: 'rahul' }
Login request body: { username: 'rahul', password: 'rahul' }
Register request body: { username: 'Rohan ', password: 'rohan 21' }
Login request body: { username: 'Rohan ', password: 'rohan 21' }
```

Login Page -



Home Page -



Graphs -

