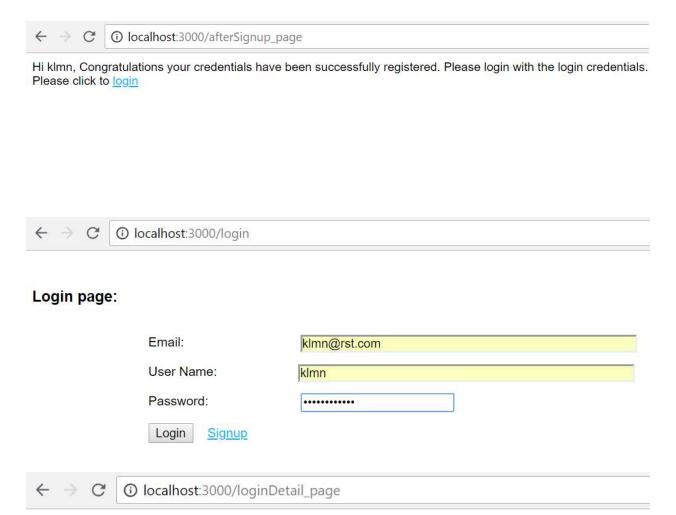
2. Create an ExpressJS web application to perform the login app. You can use EJS view engine or just a html file for view. You need to create signup form page and login form page. You need to redirect from signup form page to another page as login.html where you will do the login and on successful login you need to display the logged in data in login detail page. Hint: You need to use body-parser module and express.Router() for navigating the posted data from login page to the Login details page.

← → C (i) localhost:3000					
Signup page:					
	Email:	Email address			
	User Name:	User Name			
	Password:	Password			
	Signup <u>Login</u>				
<u>~</u>					
← → C ① localhost:3000					
Signup page:					
	Email:	klmn@rst.com			
	User Name:	klmn			
	Password:	••••••			
	Signup <u>Login</u>				



Hi, klmn you are logged in with the following login details:

· Email: klmn@rst.com

Name: klmn

· Password: klmnklmnklmn

logout

Some predictive logging scenarios where error messages are generated:

Case 1, a user wants to signup with the existing login credentials

		r .
\leftarrow \Rightarrow	C	① localhost:3000/signup

Signup page:

Email:	klmn@rst.com
User Name:	klmn
Password:	••••••
Signup <u>Logir</u>	2
← → C ① localhost:3000/	signup

User already exists! Login or choose another user email

Case 2, a user enters wrong user name during logging session after signup and registration process are successfully completed.

← → G	i localhost:3000/login	
Login pag	e:	
	Email:	klmn@rst.com
	User Name:	klmno
	Password:	•••••
	Login Signup	
← → G	① localhost:3000/login	

Invalid credentials! If you have not registered yet please visit http://localhost:3000/signup and do register

Case 3, user is logged out and the npm server is stopped.

```
user logged out.

Terminate batch job (Y/N)? y

PS C:\Acadgild_fswd_21aprl\day19-23jun\production1>
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PS C:\Acadgild_fswd_21aprl\day19-23jun\production1> npm start > production1@0.0.0 start C:\Acadgild_fswd_21aprl\day19-23jun\production1 > node ./bin/www Case 5, user tries to add the same logging credentials to login (i) localhost:3000/login Login page: Email: klmn@rst.com User Name: klmn Password: •••••• Login Signup

Case 4, npm server is started.

Invalid credentials! If you have not registered yet please visit http://localhost:3000/signup and do register

(i) localhost:3000/login

① localhost:3000/signup Signup page: Email: klmn@rst.com User Name: klmn Password: ••••• Signup Login ① localhost:3000/afterSignup_page Hi klmn, Congratulations your credentials have been successfully registered. Please login with the login credentials. Please click to login Case 7, user is able to login with the recent signup credentials ① localhost:3000/login Login page: Email: klmn@rst.com User Name: klmn Password: ••••• Login Signup

Case 6, user enters the same logging credentials during signup process

\leftarrow \rightarrow C \bigcirc localhost:3000/loginDetail_page

Hi, klmn you are logged in with the following login details:

• Email: klmn@rst.com

Name: klmn

· Password: klmnklmnklmn

logout