CommentApp

Used Technologies:

UI: HTML,CSS,BootStrap,Jsp,ThemeLeaf

BackEnd: SpringBoot

DB: MySql

Flow of the Application

Sign up:

The new is user ravi@gmail.com is ready to sign up.

Sign Up

Alre	ady have an account? Sign in
E-mail:	ravi@gmail.com
Password:	•••••
Secret Code: (give 6 digit numbers)	123456 Sign Up

User registered (Already user is present in DB):

"You are already registered!" is shown in UI when there is already the user is present in DB

	Sign Up
Alrea	ndy have an account? Sign in
E-mail:	
Password:	
Secret Code: (give 6 digit numbers)	
You are	e already registered! Sign Up
со	mmentApp by padmesh :)

User registered (success page):

After the new user is added this page is shown.

Registration done Successfully..!

Sign in

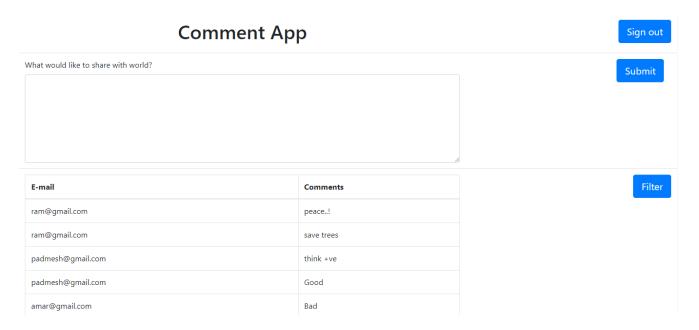
Sign in:

The newly added user is getting signed in.

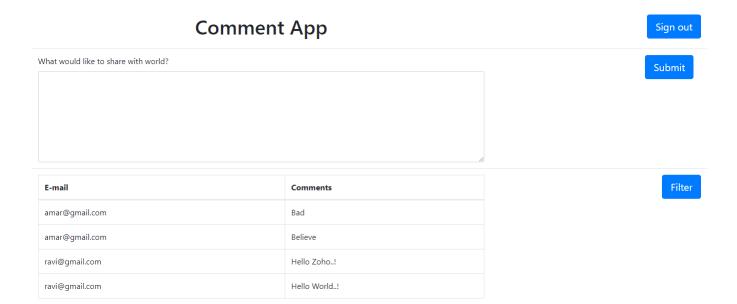
Sign in

Don't have an account? Sign Up			
E-mail:	ravi@gmail.com		
Password:	•••••		
	Sign in		
	forgot password?		
	commentApp by padmesh :)		

Comment App:

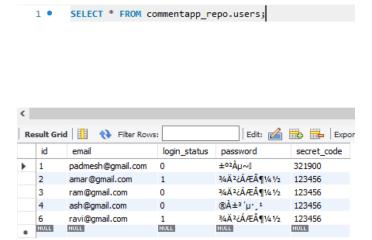


The specific user enters the application and see all the other users comments at first. So the logged in user is now ready to comment.



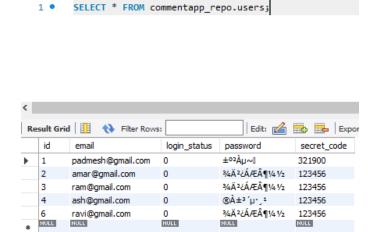
The above window shows the comments of the logged in user when user clicks Filter button.

DB: (while sign in)



While the user is signing in the login_status attribute in the table is set to true;

DB: (after sign out)



When the user is signing out the login_status attribute in the table is set to false; So by using this we are fetching the list of emails and comments of logged in users.

Forget password:

Get Password

E-mail:	padmesh@gmail.com	
Secret Code:	321900	×
	Get Password	
	Sign In	
	commentApp by padmesh :)	

Getting Password : (success)

Get Password

E-mail:	
Secret Code:	
Your pas	sword is P@dmesh123
	Get Password
	Sign In
CC	ommentApp by padmesh :)

Getting Password : fail

Get Password

E-mail:	
Secret Code:	
	User does not exist!
	Get Password
	Sign In
	commentApp by padmesh :)

Encryption and Decryption password in DB:

	id	email	login_status	password	secret_code
•	1	padmesh@gmail.com	0	±02Àµ~[]	321900

So the password given by the user is encrypted and decrypted properly at the backend.