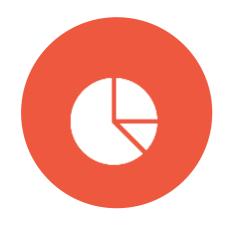


Todo-List Manager

FULL STACK APPLICATION WHICH PERFORMS CRUD OPERATIONS

Major Activities



We can perform actions like CREATE, . UPDATE, DELETE and VIEW

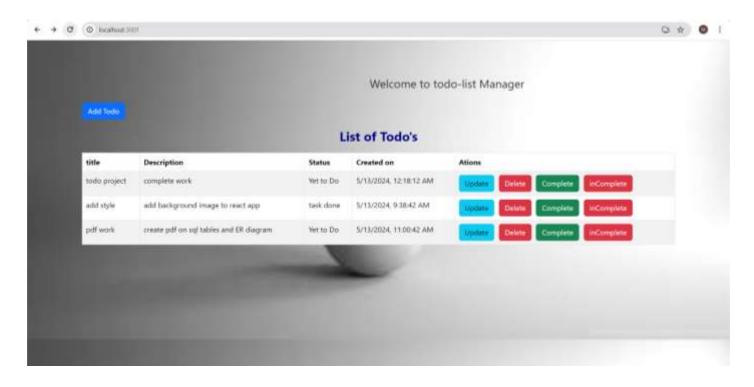


The major goal of this project is to provide a scalable and maintainable solution that takes advantage of the characteristics of both Spring and React



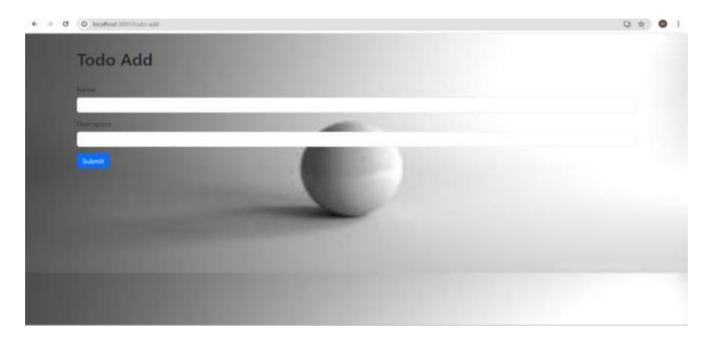
We can see the Date and time of data when it added.

Home page:



This is the Home page of Todo List Application

Add Todo page:

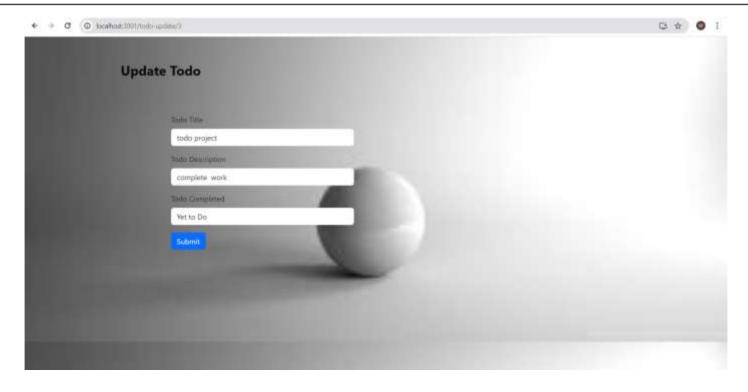


This is Add todo page, which Is used to add new todo.

This consist of only two input box for title and description

All the other dats's like id and date taken by default (we provided desired methods)

Update Todo page:



We can update the data of todo using this update button , we can simply change the data in input and click that update button After successful updation the alert message will come

Delete Todo Page:



To delete the todo we need to click the delete button in home page that will take you to this page , just by clicking the confirm delete You can delete the todo

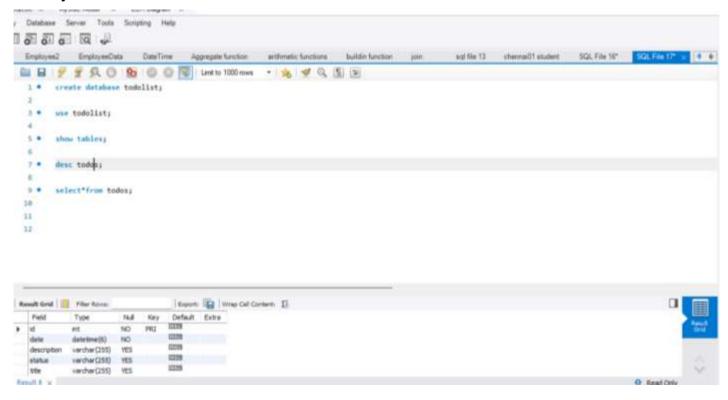
Status of Todo:



The above 'Complete' and 'inComplete' are two buttons Which is used to do action in Status Column The complete will make the status as "Done" incomplete will make the status as "Yet to Do"

DataBase (MySql) Images:

Table Information/Constrains:



ER Diagram:

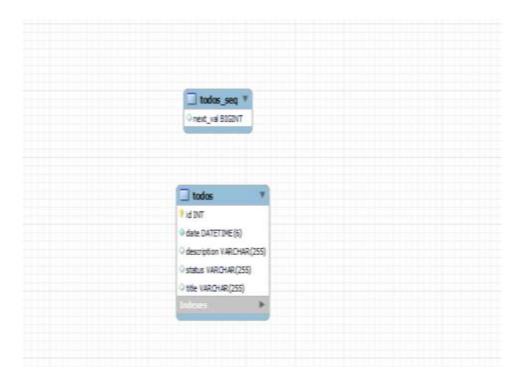


Table data's in MySql:

