Software Manual
Stackhack Todo

Live on EC2 instance AWS

http://18.217.17.19/#/Login

Credentials: Below Account has data points loaded for you.

Username: kanerisushmita@gmail.com

Password: 1234567890

Code on Github

https://github.com/SushmitaKaneri/stackhack.git

Refer README.md file for setup on your system

Technology Stack: *MongoDB ExpressJS ReactJS NodeJS (MERN)*

Features

Sr. No.	Feature	Link
1	Signup, Login & Forget Password System	http://18.217.17.19/#/login
2	Add Task - Title, Description, Image, Label, Reminder	Add Task
3	Add an image functionality to task	Add Task
4	Due Date Reminder - Set reminder	Reminder
5	Set unset status - New, In Progress and Completed (Archive)	Dashboard
6	Completed (Archive)	Archive
7	Add Label Functionality	Label
8	Filter through the label	Filter
9	Pin & Unpin - Set, view and filter Priority	Priority

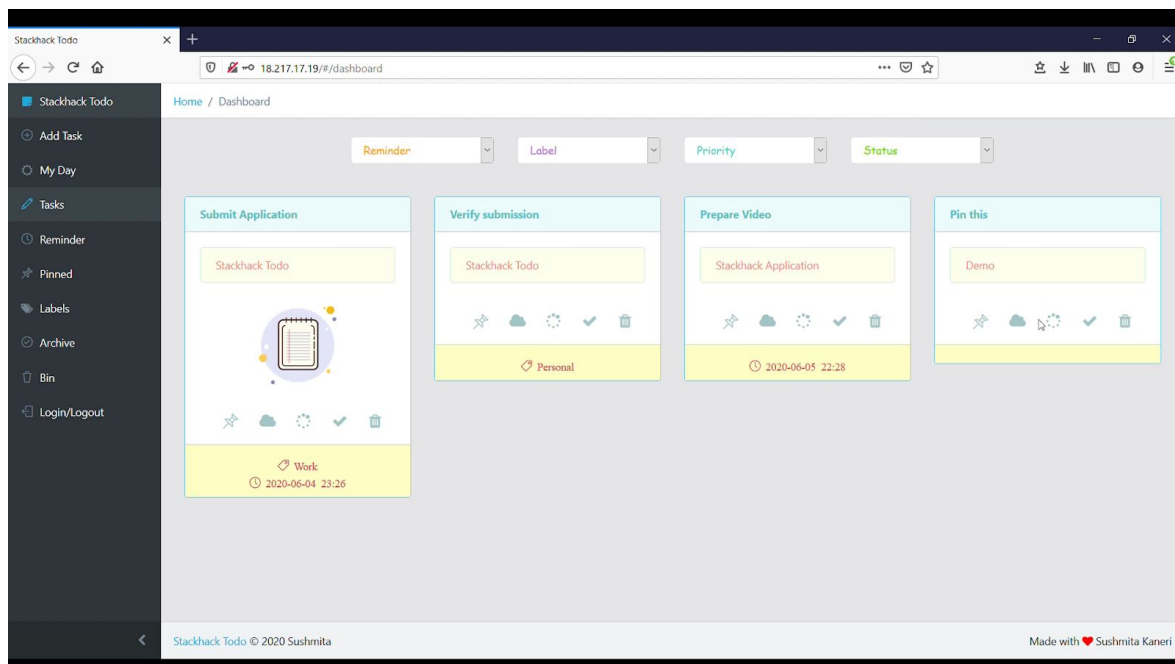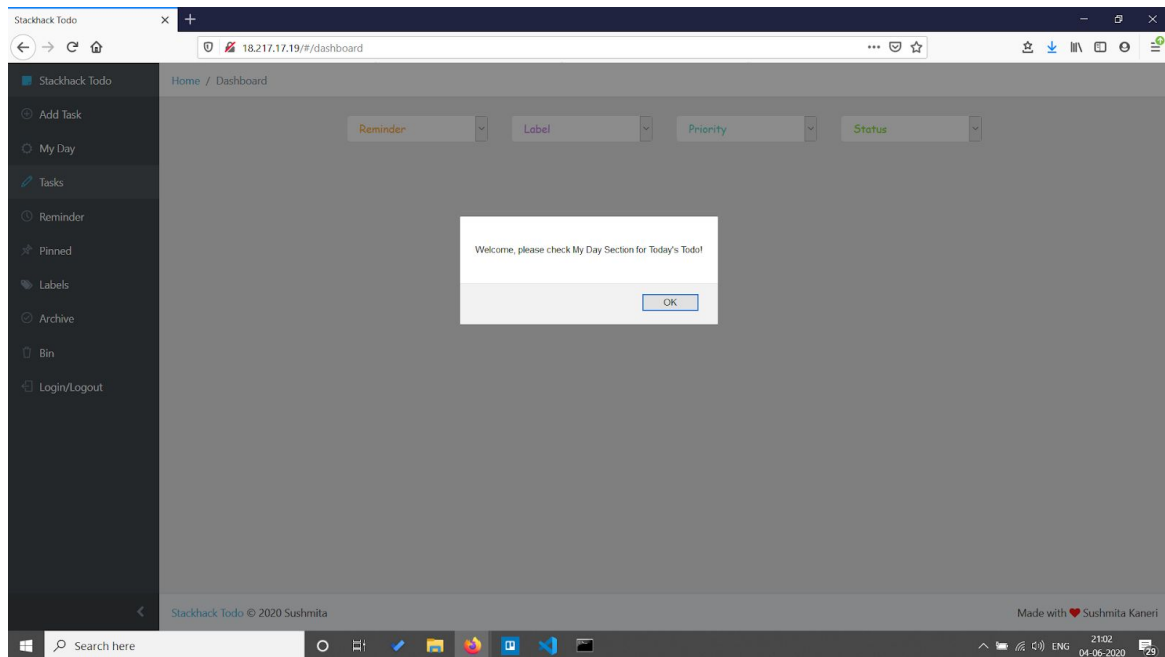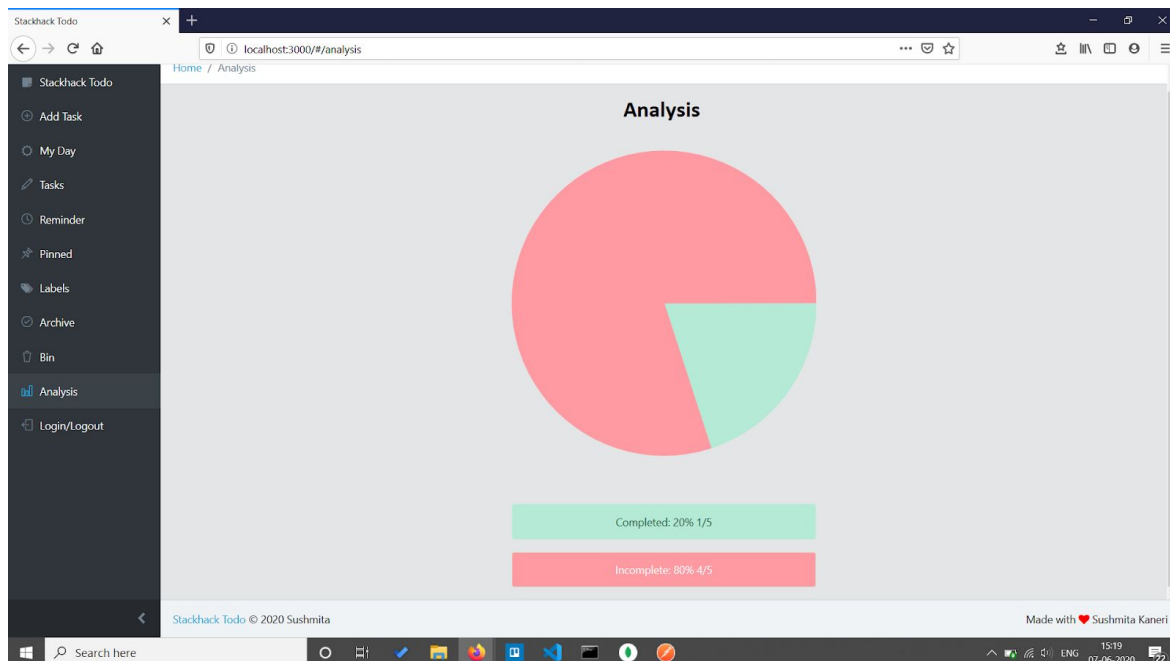| 10	My Day - Lists tasks of the day. When user logs in, if there are any tasks planned for today then alert is displayed	My Day
11	Delete Task	Bin
12	Analysis - Depicting infographics for completed and incomplete tasks	Analysis

Screenshots
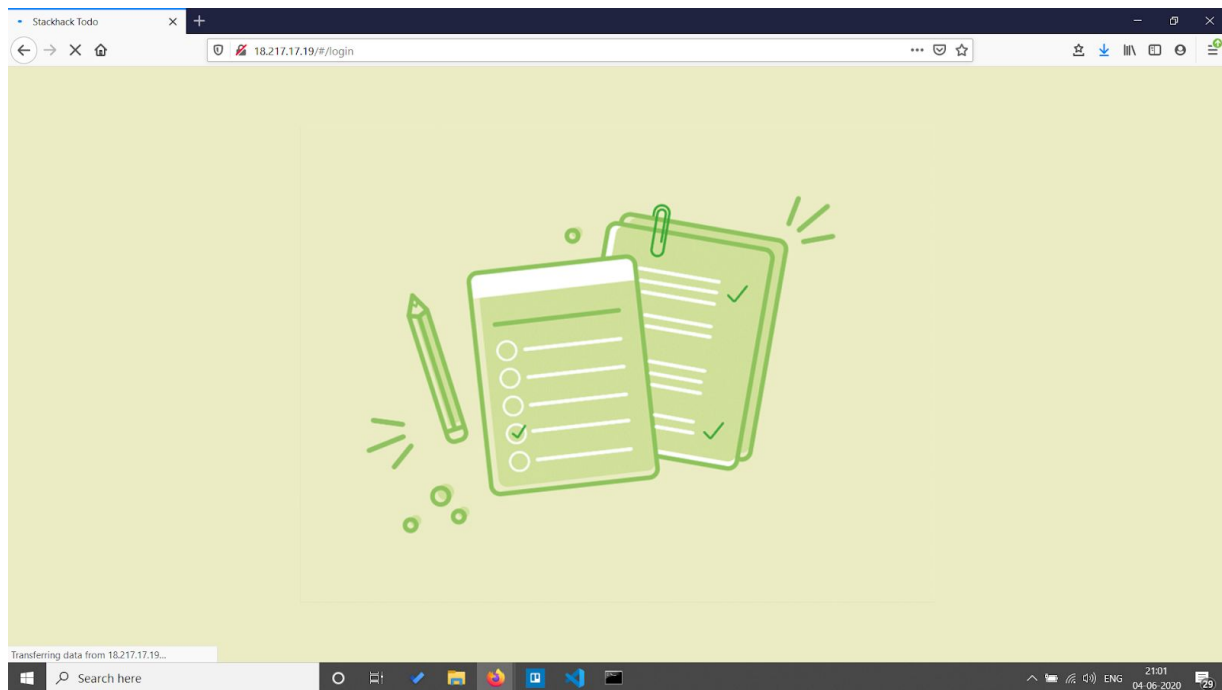
Loader
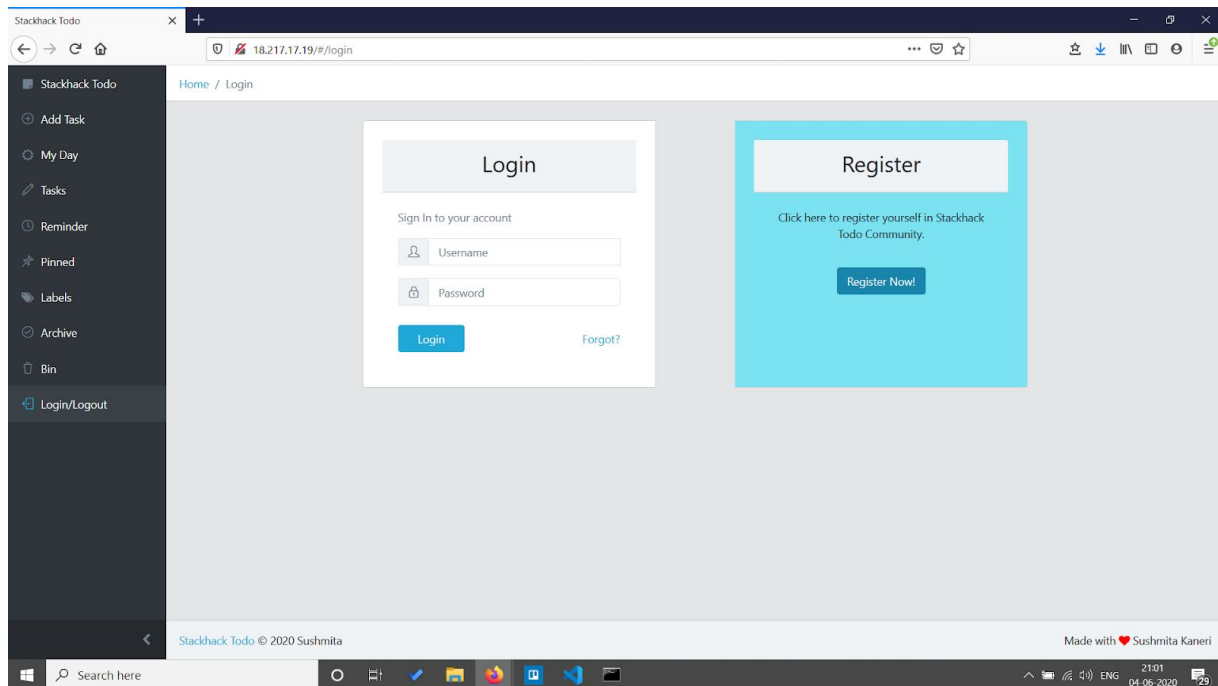
Login/Register/Forgot Password

Dashboard

My Day Notification alert

Analysis

Additional Points:

1. Loader
2. User can attach image to the task
3. My Day Section
4. Delete task
5. Forgot Password
6. Modularized sections based on attributes

7. Clean sorted view panel at left side
8. React Breadcrumbs
9. Responsive UI
10. Decent UI/UX
11. Joi Validations
12. Secured password storage using bcrypt
13. Organization of Project according to MVC pattern
14. Hands-on Github & AWS
15. Tools used: MongoDB Compass, Visual Studio Code, Postman
16. Appealing footer
17. Latest technology stack