Name: Murakonda Shravani Course: ASE

Student ID: 16221927 Lab No: 7

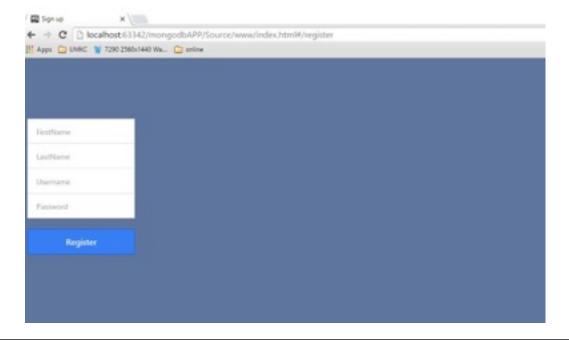
Class ID : 34 Date : 9th Mar 2016

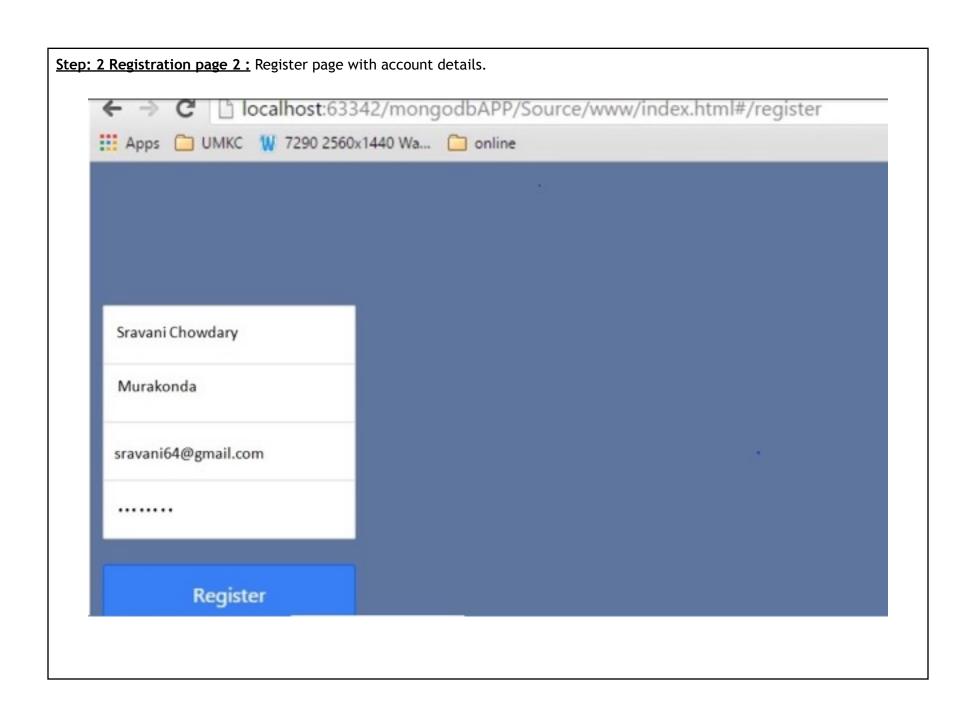
Objective:

The main aim of the Lab is to create an application useful to create, read and update and delete data on MongoDB. In this I have developed a website, which is connected to a MongoDB database. For that, I have created an account in the website mlab.com and generated a API key. Where to access the data and use it, I have created the website with login page, registration page and home page. After signing up the data will be stored in MongoDB for further use. To do operations on database login to website. To do the operations like delete and update data from MongoDB I have given buttons like update and delete. It will create the accounts from database.

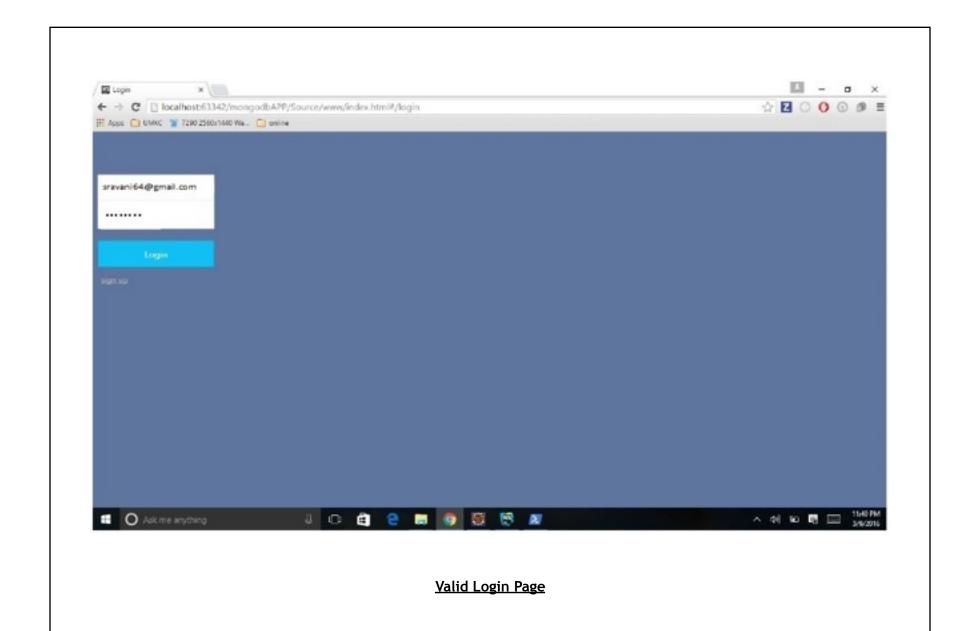
Application Steps:

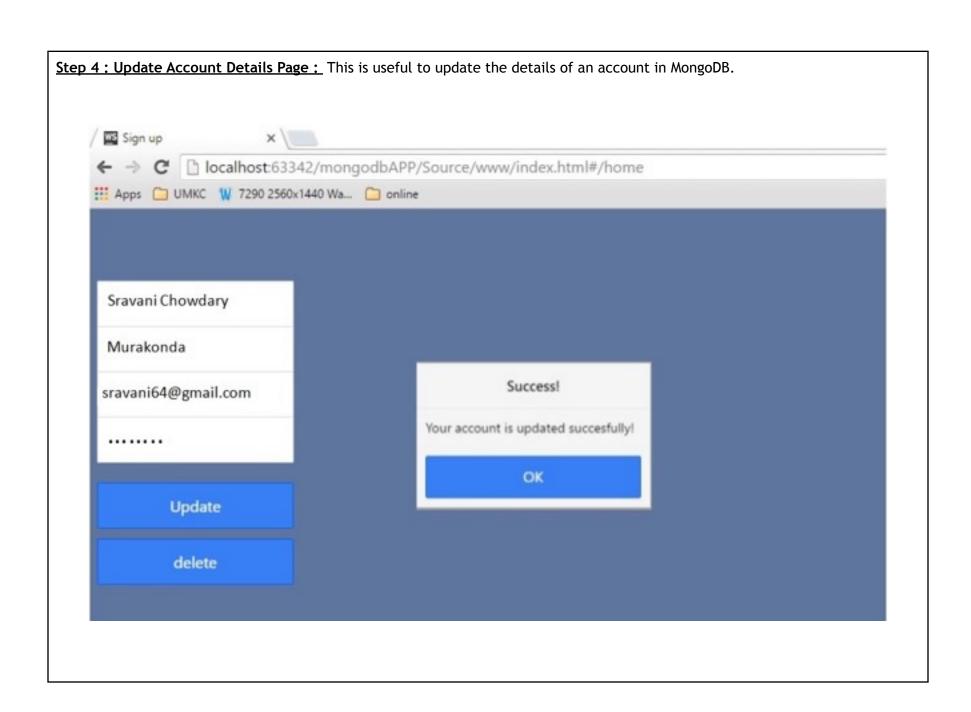
<u>Step: 1 Registration page 1:</u> Signup page is useful to create an account for accessing data in MongoDB.





Step 3: Login Page: Login page for signing into website to access MongoDB. × C Login ← → C 🗋 localhost63342/mongodbAPP/Source/www/index.html#/login ₩ Appc (UNIXC W 72902560x1440 Wa.. (online sravani64@gmail.com ******* Login failed! Please check your credentials! Ask me anything J O 📵 🤮 🛅 🗑 🐯 🗷 ^ 46 ₩ ₩ ₩ 1540PM Invalid Login Page





Step 5: Delete Account Page: This is useful to delete account details of a user from database. Sign up ← → C 🗋 localhost:63342/mongodbAPP/Source/www/index.html#/home ## Apps UMKC W 7290 2560x1440 Wa... Online Sravani Chowdary Murakonda Deleted! sravani64@gmail.com Your account is deleted succesfully! OK Update delete **References:** 1) http://mlab.com