Student Learner's Academy

Student learner's Academy app is to manage student details:

1. Home page welcome with Quote.
2. Add Data – where we can store data simply. Auto assign Roll no for student.
   i. Id will generate automatically
   ii. Storing name
   iii. Storing contact
   iv. Storing Email
   v. Storing course →
      1) Java
      2) Python
      3) Php
      4) JavaScript
   vi. Storing Batch timing
3. Show Data – where we can see all records of students. From there we can edit and update records also from their student ID
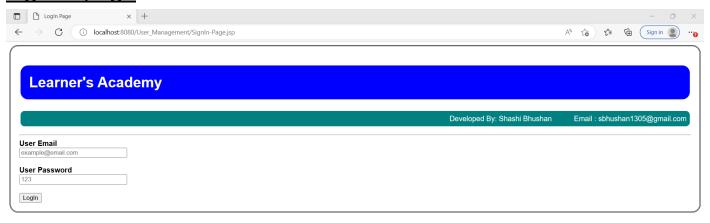
   Data Show ID

   Name

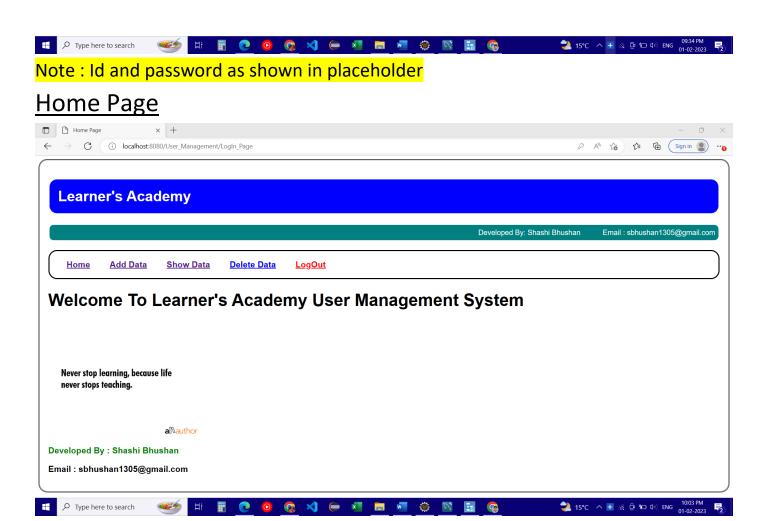   Contact

   Email

   Course

   Batch timing

   These all will show in tabular form
4. Delete Student – if student leaves then can delete permanently record by ID/ Roll no.
5. Logout

Sign in page

Learner's Academy

Developed By: Shashi Bhushan   Email : sbhushan1305@gmail.com

User Email
example@email.com

User Password
123

LogIn

Note : Id and password as shown in placeholder

Home Page

Learner's Academy

Developed By: Shashi Bhushan   Email : sbhushan1305@gmail.com

Home   Add Data   Show Data   Delete Data   LogOut

Welcome To Learner's Academy User Management System

Never stop learning, because life
never stops teaching.

aⁿauthor

Developed By : Shashi Bhushan

Email : sbhushan1305@gmail.com

Adding Data

Show Data

Editing Data

Successfully Updated

Learner's Academy

Developed By: Shashi Bhushan   Email : sbhushan1305@gmail.com

| Home | Add Data | Show Data | Delete Data | LogOut |

show data

Double tap on show data to refresh page

Student ID	Name	Contact	Email	Course	Batch Timing	Update Data
17	Shashi Bhushan	8800220525	example@gmail.com	Python	Regular	Edit
18	Ravi Bhushan	1234457890	ravi.bhushan@gmail.com	Php	WeekEnd	Edit
19	Shashi Bhushan	8800220525	demo@gmail.com	Python	Regular	Edit
20	Shashi Bhushan	8800220525	sbhushan1305@gmail.com	Java	Regular	Edit

Delete Student

Successfully Deleted

Learner's Academy

Developed By: Shashi Bhushan   Email : sbhushan1305@gmail.com

| Home | Add Data | Show Data | Delete Data | LogOut |

Delete data

Enter ID [   ] ok