

# SIMPLILERAN

Full Stack Java Developer (FSD Learner's Academy Project)

## Screenshots

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## WEBSITE

### 1. Login Page

**Learner's Academy**

Developer Name: Aman kumar Email: amankverma5@gmail.com

**Welcome To Your Academy Login Page!**

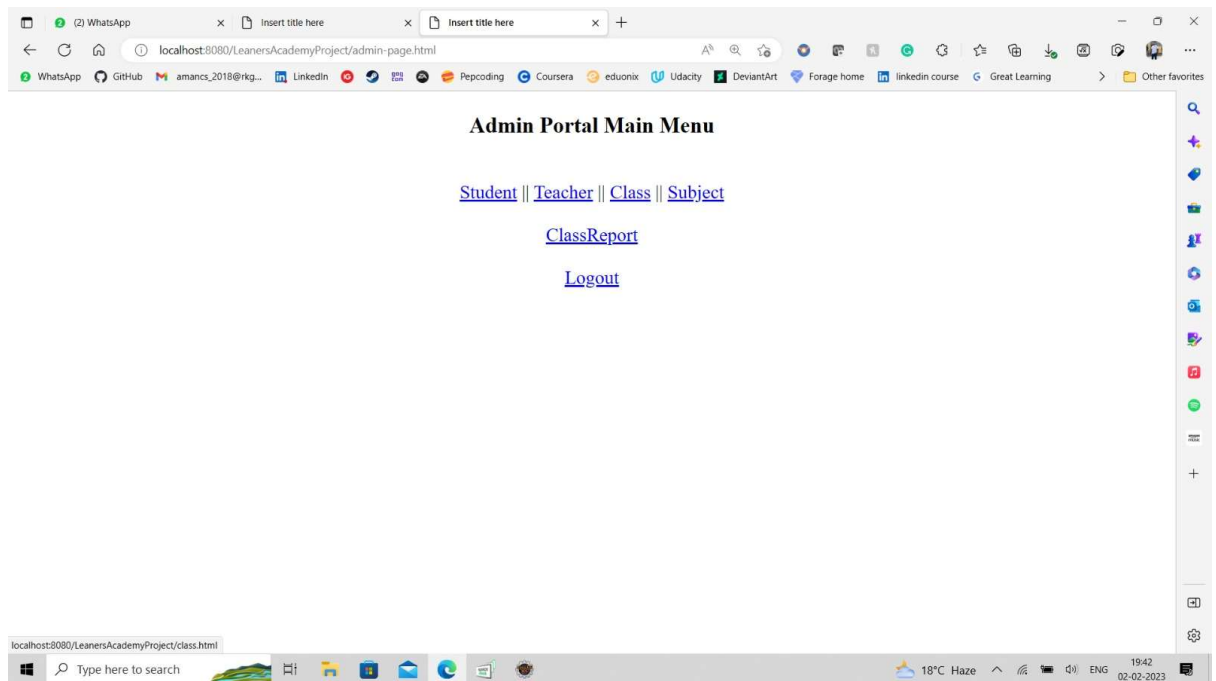
**This is Admin Login Page**

Email

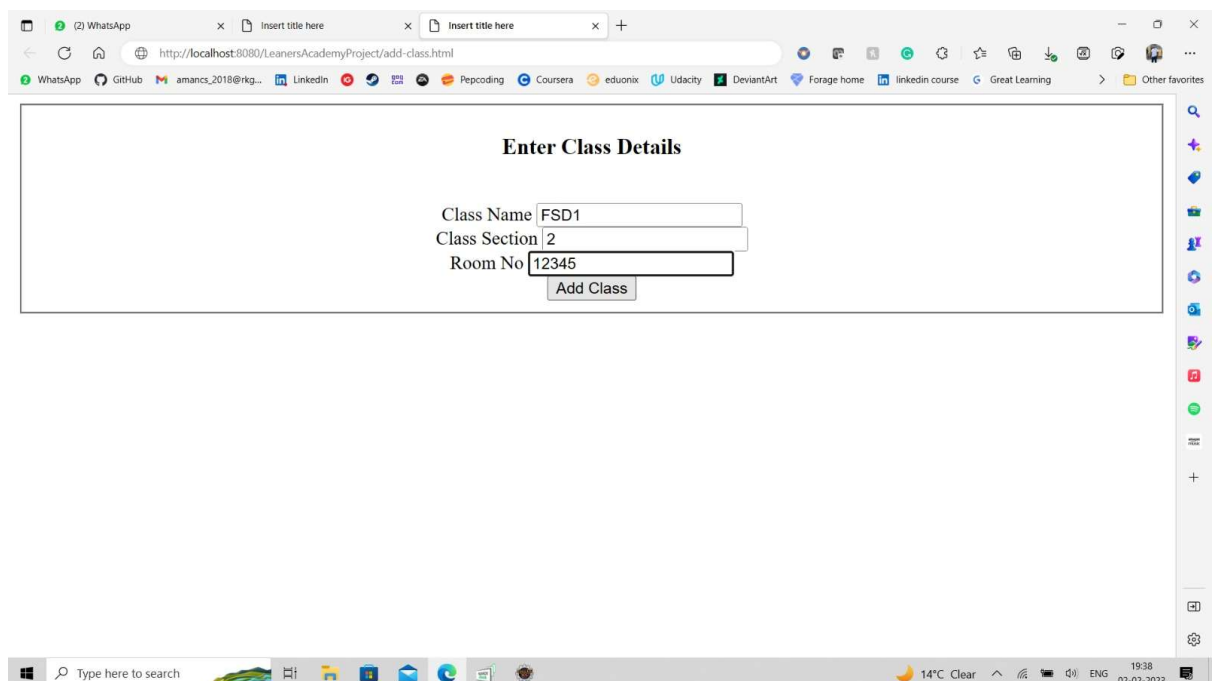
Password

[Connection Check](#)

## 2. Admin Portal



## 3. Class



#### 4. Student

**Enter Student Details**

Student Name

Student RollNo

Student Class

#### 5. Teacher

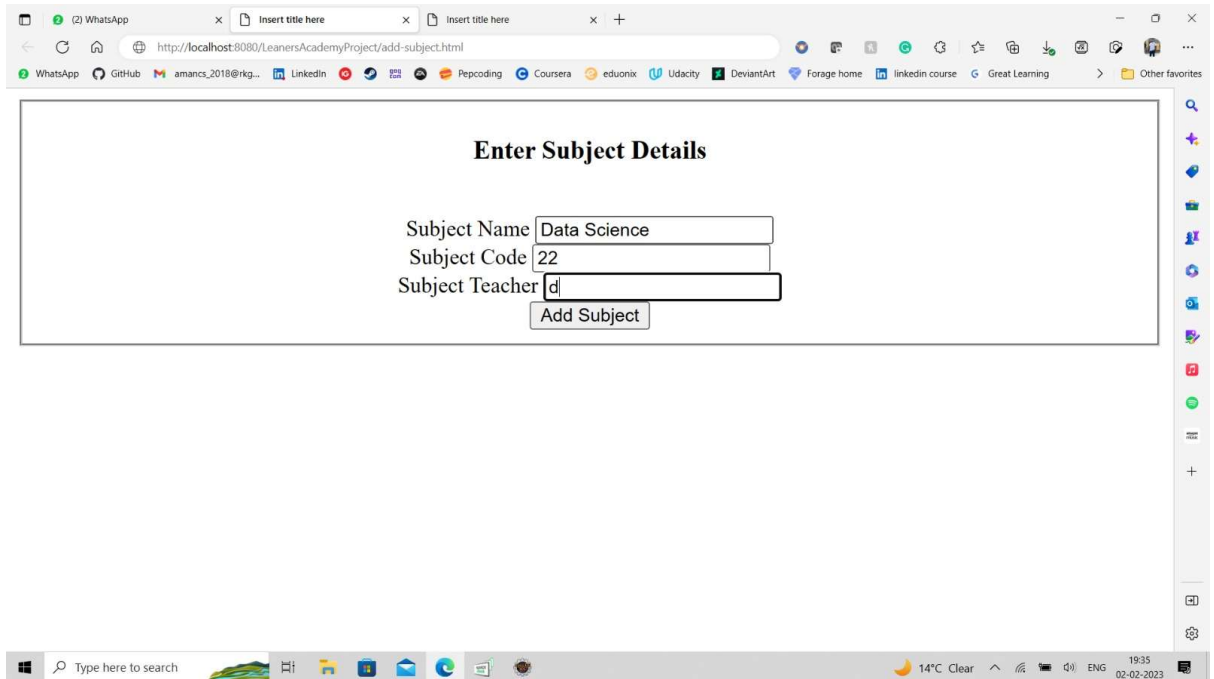
**Enter Teacher Details**

Teacher Name

Teacher's Subject

Teacher Class

## 6. Enter Student Details

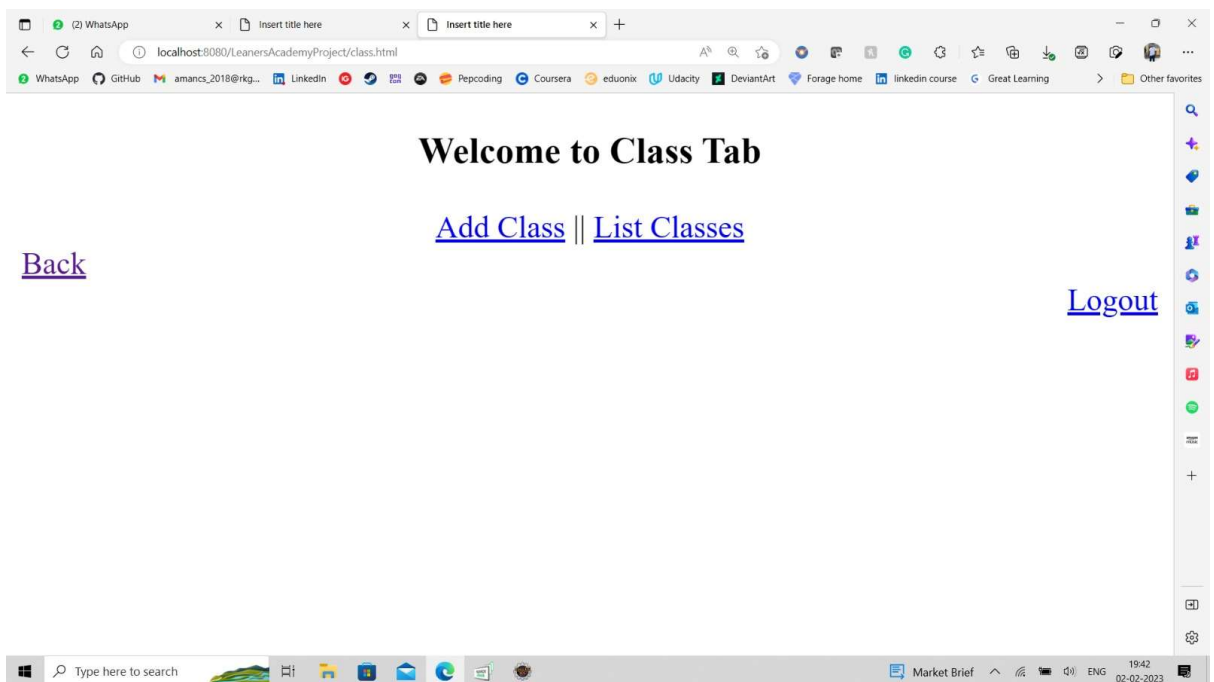


The screenshot shows a web browser window with the URL `http://localhost:8080/LeainersAcademyProject/add-subject.html`. The page has a title bar with two tabs labeled 'Insert title here'. The main content area is titled 'Enter Subject Details' and contains a form with the following fields:

- Subject Name:
- Subject Code:
- Subject Teacher:

Below the form is an 'Add Subject' button. The browser's address bar shows the URL, and the taskbar at the bottom displays the Windows search bar, system clock (14°C Clear, 19:35, 02-02-2023), and various application icons.

## 7. Class Tab

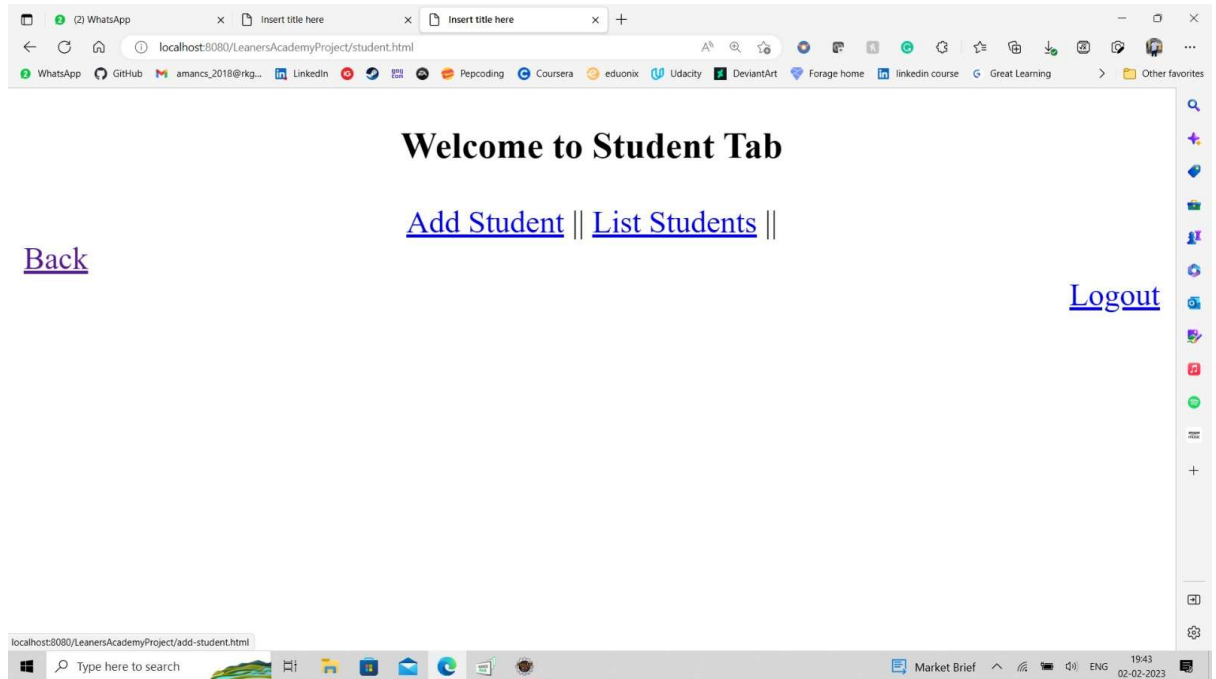


The screenshot shows a web browser window with the URL `localhost:8080/LeainersAcademyProject/class.html`. The page has a title bar with two tabs labeled 'Insert title here'. The main content area is titled 'Welcome to Class Tab' and contains the following links:

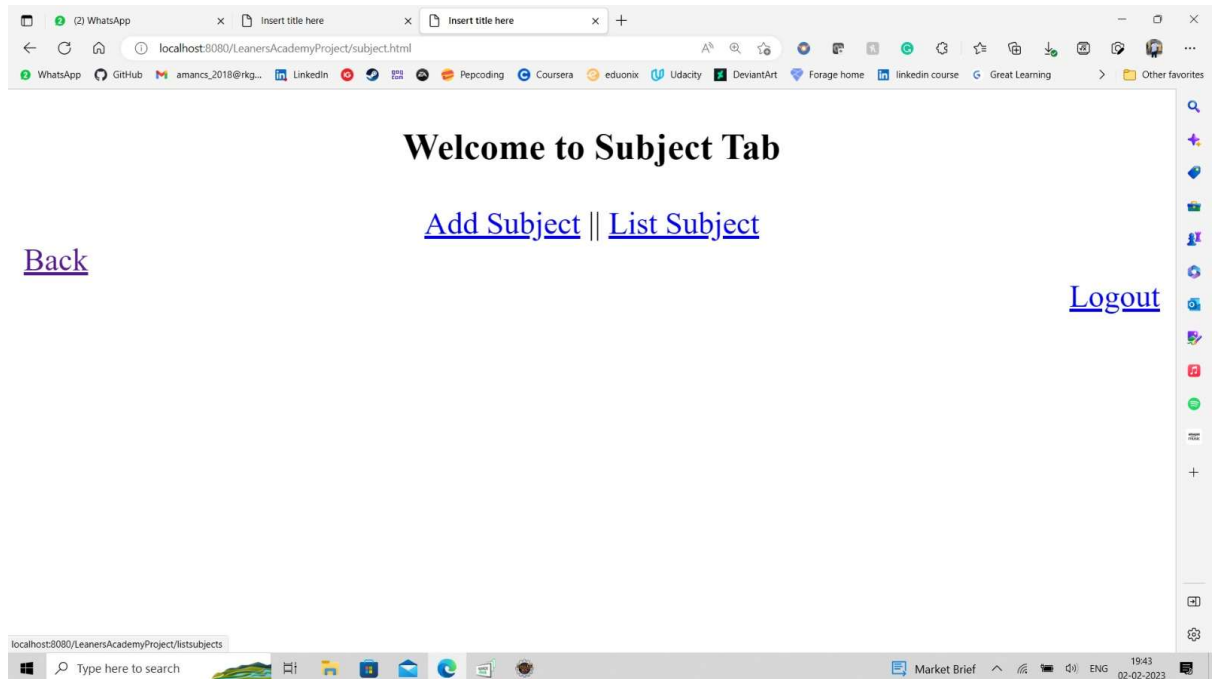
- [Back](#)
- [Add Class](#) || [List Classes](#)
- [Logout](#)

The browser's address bar shows the URL, and the taskbar at the bottom displays the Windows search bar, system clock (Market Brief, 19:42, 02-02-2023), and various application icons.

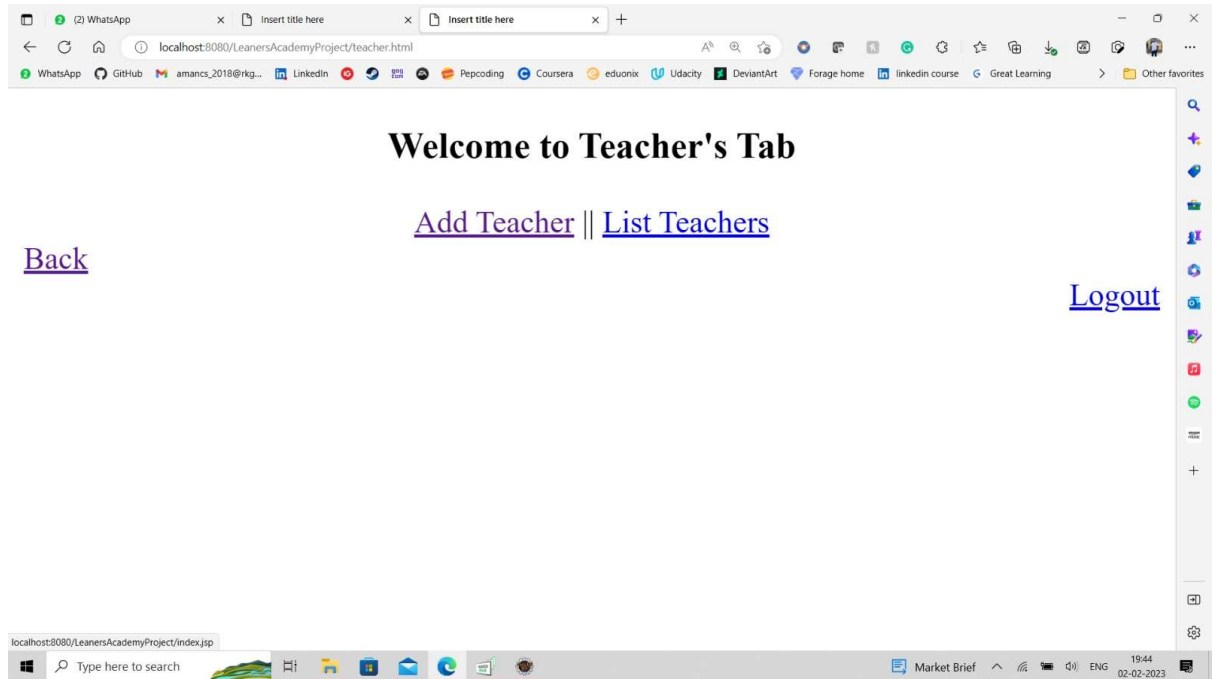
## 8. Student Tab



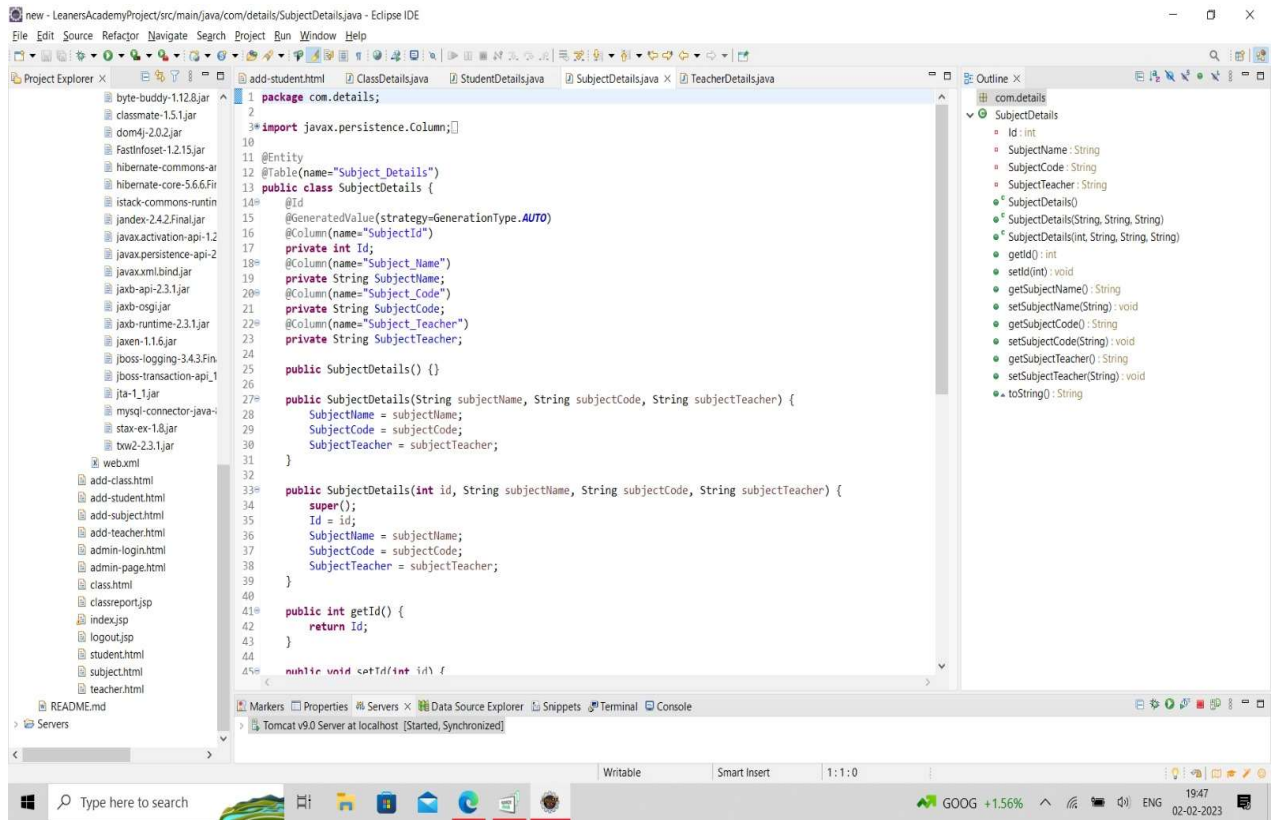
## 9. Subject Tab



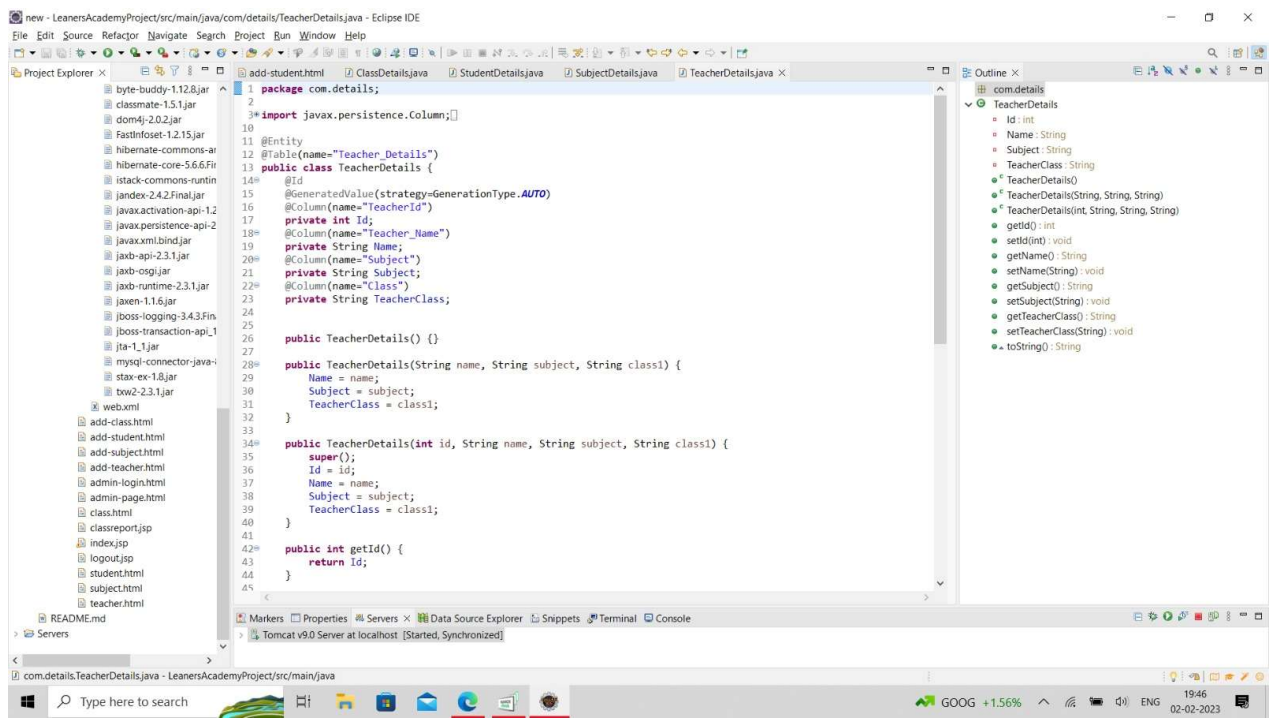
## 10. Teacher's Tab



# SOURCE CODE



```
1 package com.details;
2
3 import javax.persistence.Column;
4
5 @Entity
6 @Table(name="Subject_Details")
7 public class SubjectDetails {
8     @Id
9     @GeneratedValue(strategy=GenerationType.AUTO)
10    @Column(name="SubjectId")
11    private int Id;
12    @Column(name="Subject_Name")
13    private String SubjectName;
14    @Column(name="Subject_Code")
15    private String SubjectCode;
16    @Column(name="Subject_Teacher")
17    private String SubjectTeacher;
18
19    public SubjectDetails() {}
20
21    public SubjectDetails(String subjectName, String subjectCode, String subjectTeacher) {
22        SubjectName = subjectName;
23        SubjectCode = subjectCode;
24        SubjectTeacher = subjectTeacher;
25    }
26
27    public SubjectDetails(int id, String subjectName, String subjectCode, String subjectTeacher) {
28        super();
29        Id = id;
30        SubjectName = subjectName;
31        SubjectCode = subjectCode;
32        SubjectTeacher = subjectTeacher;
33    }
34
35    public int getId() {
36        return Id;
37    }
38
39    public void setId(int id) {
40        Id = id;
41    }
42}
```



```
1 package com.details;
2
3 import javax.persistence.Column;
4
5 @Entity
6 @Table(name="Teacher_Details")
7 public class TeacherDetails {
8     @Id
9     @GeneratedValue(strategy=GenerationType.AUTO)
10    @Column(name="TeacherId")
11    private int Id;
12    @Column(name="Teacher_Name")
13    private String Name;
14    @Column(name="Subject")
15    private String Subject;
16    @Column(name="Class")
17    private String TeacherClass;
18
19    public TeacherDetails() {}
20
21    public TeacherDetails(String name, String subject, String class1) {
22        Name = name;
23        Subject = subject;
24        TeacherClass = class1;
25    }
26
27    public TeacherDetails(int id, String name, String subject, String class1) {
28        super();
29        Id = id;
30        Name = name;
31        Subject = subject;
32        TeacherClass = class1;
33    }
34
35    public int getId() {
36        return Id;
37    }
38
39    public void setId(int id) {
40        Id = id;
41    }
42}
```

