

Assignments

Title	Due date
<input type="text"/>	<input type="text" value="mm/dd/yyyy"/>
Description	
<div></div>	
Course	
<div>Computer Security</div>	
Reference Document	
<div>Choose file No file chosen</div>	
<div>Add Assignment</div>	

Title	Course	Due Date	Actions	Reference Document	Submissions
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Figure 1 shows the assignment creation.

Instructor Dashboard

Overview

Courses

Enrolled Students

Assignments

Class Schedule

Grades

Announcements

Send Email

Sent Emails

Make Announcement

Notifications

Mark Attendance

Attendance Records

Logged in successfully.

Instructor Dashboard

Name: Sam

Email: sam@acad.uni.edu

Department: FIST

Figure 2 shows the instructor dashboard with activities that can be made or seen.

127.0.0.1:8000

127.0.0.1:8000

Connection is secure

Notifications
Not allowed (default)

Cookies and site data

Site settings

Welcome

Please login or register to continue

Register Login

Username

Email

Password

Confirm Password

Register

Figure 3 shows the register/login page for both instructors and students and it shows the page is secured

Fees

Total Fees: 500.00

Total Paid: 450.00

Remaining Balance: 50.00

Amount

Pay

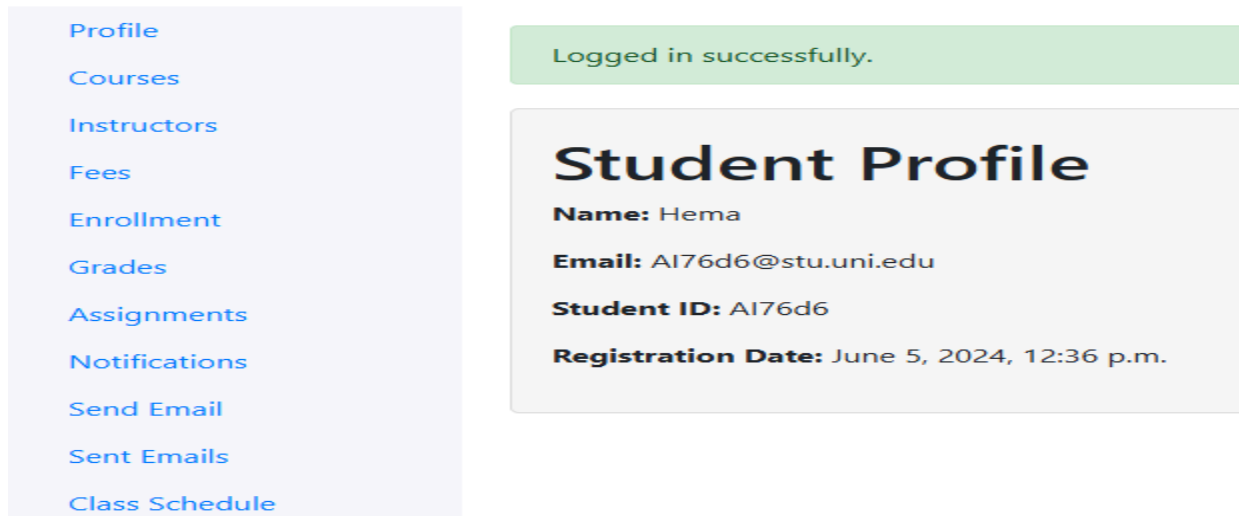
Show Payment History

Payment History

- June 7, 2024, 11:29 a.m. - 250.00
- June 9, 2024, 5:06 p.m. - 50.00
- June 12, 2024, 5:10 p.m. - 50.00
- June 18, 2024, 2:21 p.m. - 50.00
- June 18, 2024, 3:02 p.m. - 50.00

Figure 4 shows the financial information for students with remaining balances and payment history as well.

Student Dashboard



The Student Dashboard interface features a light purple sidebar on the left with the following links: Profile, Courses, Instructors, Fees, Enrollment, Grades, Assignments, Notifications, Send Email, Sent Emails, and Class Schedule. At the top right, a green notification box states "Logged in successfully." Below this, a white box titled "Student Profile" displays the following information: Name: Hema, Email: AI76d6@stu.uni.edu, Student ID: AI76d6, and Registration Date: June 5, 2024, 12:36 p.m.

Figure 5 shows the student's dashboard with all the activities that can be done.

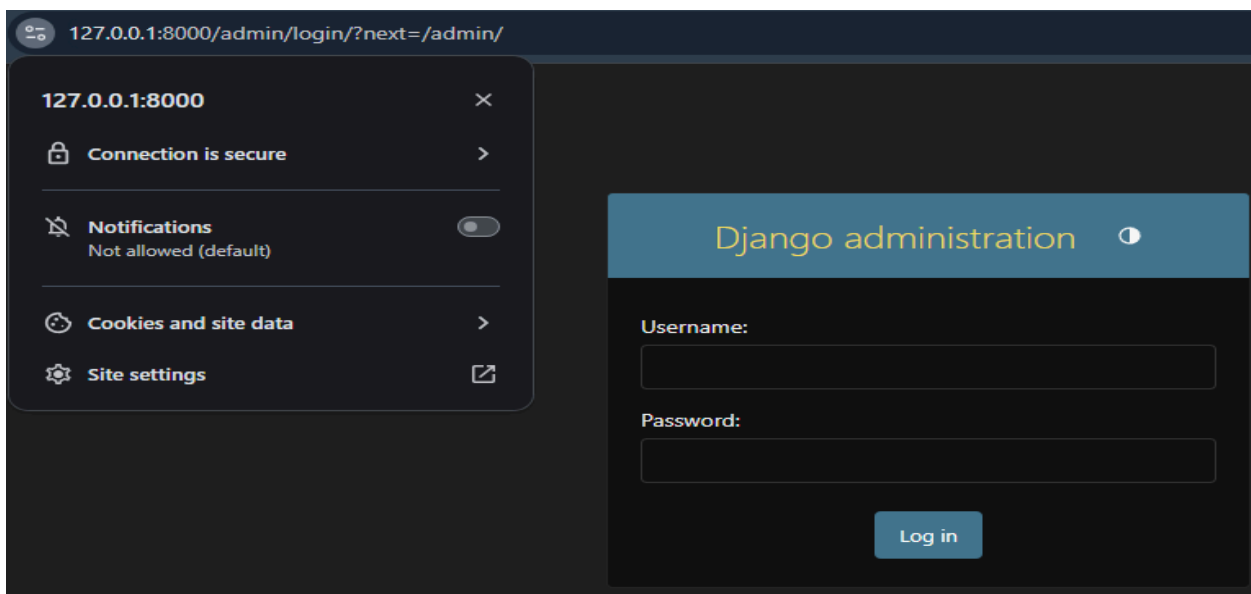


Figure 6 shows the admin login page with a secured connection.

```
PS C:\WINDOWS\system32> choco install mkcert
Chocolatey v2.2.2
Installing the following packages:
mkcert
By installing, you accept licenses for the packages.
mkcert v1.4.4 already installed.
  Use --force to reinstall, specify a version to install, or try upgrade.

Chocolatey installed 0/1 packages.
  See the log for details (C:\ProgramData\chocolatey\logs\chocolatey.log).

Warnings:
- mkcert - mkcert v1.4.4 already installed.
  Use --force to reinstall, specify a version to install, or try upgrade.
```

Figure 7 shows the steps to transfer a HTTP website to HTTPS with an SSL certificate.

```
SESSION_EXPIRE_AT_BROWSER_CLOSE = True
SESSION_COOKIE_AGE = 300
SESSION_SAVE_EVERY_REQUEST = True
SESSION_ENGINE = 'django.contrib.sessions.backends.db'
```

Figure 8 shows the time-out-session implementation