



TIS2151 - WEB APPLICATION DEVELOPMENT

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ASSIGNMENT - GROUP 17

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TABLE OF CONTENTS

| | |
|---|-----------|
| TABLE OF CONTENTS | 2 |
| PROPOSAL DOCUMENT | 4 |
| INTRODUCTION | 5 |
| TARGET AUDIENCE | 6 |
| FEATURES & FUNCTIONALITY | 7 |
| BONUS FEATURES | 8 |
| DESIGN PREFERENCES | 9 |
| TECHNICAL REQUIREMENTS | 11 |
| CONTENT REQUIREMENTS | 14 |
| CONCLUSION | 15 |
| | |
| USER MANUAL | 16 |
| INITIALISATION | 17 |
| 1. Database Creation & Importing | 17 |
| REGISTRATION, LOGIN & LOGOUT | 20 |
| 1. Account Creation | 20 |
| 2. Register Student | 22 |
| 3. Register Instructor | 24 |
| 5. Register Provider | 26 |
| 6. Account Login | 28 |
| 7. Logout | 31 |
| STUDENT | 33 |
| Pre-registered Accounts | 33 |
| 1. Profile | 34 |
| 2. Dashboard | 36 |
| 3. Enroll Course | 42 |
| 4. Unenroll Course | 46 |
| 5. Leave a Feedback | 49 |
| INSTRUCTOR | 54 |
| Pre-registered Accounts | 54 |
| 1. Profile | 55 |
| 2. Dashboard | 57 |
| 3. Accept/Decline Invite | 63 |
| 4. Update Availability | 66 |
| TRAINING PROVIDER | 70 |
| Pre-registered Accounts | 70 |
| 1. Dashboard | 71 |

| | |
|------------------|----|
| 2. Add Course | 77 |
| 3. Edit Course | 81 |
| 4. Delete Course | 85 |

NOIT

**PROPOSAL
DOCUMENT**

INTRODUCTION

The purpose of this proposal is to introduce and provide an overview of the Web-based Training Provider Management System, NOIT. In today's fast-paced world, efficient and effective training program management is essential for both training providers and learners. NOIT aims to address this need by offering a user-friendly platform that simplifies and enhances the process of managing and delivering training courses.

With NOIT, training providers can easily create and manage course offerings, track learner progress, and communicate with students and instructors. The system provides a centralized and streamlined approach to course registration, eliminating the need for manual paperwork and reducing administrative burdens. Furthermore, NOIT incorporates various features and functionalities that cater to the diverse needs of training providers, students, and instructors.

For students, NOIT offers a convenient and accessible platform to explore and enroll in a wide range of courses. The system provides comprehensive course information, including course descriptions, schedules, and instructor details, allowing students to make informed decisions. Additionally, NOIT facilitates seamless communication between students and instructors, enabling students to ask questions, seek clarifications, and receive timely feedback.

Instructors benefit from NOIT's intuitive interface and tools designed to support effective course delivery. The system enables instructors to manage course materials, assignments, and assessments, and provides mechanisms for grading and providing feedback to students. NOIT also offers collaboration features, allowing instructors to engage with students through discussions, forums, and virtual classrooms.

In terms of design, NOIT follows a minimalist and modern approach. The user interface is clean and intuitive, ensuring ease of navigation and a pleasant user experience. The use of consistent typography, color schemes, and visual elements helps establish a cohesive and visually appealing design across the platform.

Overall, NOIT sets out to revolutionize the way training programs are administered and accessed. By leveraging the power of technology, NOIT empowers training providers, students, and instructors to efficiently manage, participate in, and benefit from training courses. It offers a scalable and adaptable solution that can be customized to meet the unique requirements of different training providers and their specific programs.

In the subsequent sections of this proposal, we will delve deeper into the technical aspects, features, and functionalities of NOIT, providing a comprehensive understanding of its architecture and capabilities.

TARGET AUDIENCE

The target audience of NOIT includes students, training providers, and instructors. The system caters to the needs of these three user roles, providing them with a seamless experience in learning, course management, registration, and etc.

FEATURES & FUNCTIONALITY

The NOIT web application offers a comprehensive set of features and functionality designed to streamline the management and delivery of training courses while catering to the needs of students, training providers, and instructors. The key features include:

Login Page:

The system provides a secure login page for training providers, students, and instructors, ensuring that only authorized individuals can access certain parts of the application.

Course Management:

Training providers have the ability to create, update, and delete courses. Each course is defined by essential details such as title, description, stream link, date, start and end times, and a list of instructors. This allows providers to efficiently manage their course offerings and keep them up to date.

Instructor Course Invitation:

Instructors are invited to teach specific courses, and they can view the courses they have been invited to. They can accept or decline the invitation and also update their availability for the course. This feature facilitates effective communication and coordination between training providers and instructors.

Student Enrollment:

Students can easily enroll in courses of their choice, enabling them to access the course stream link and participate in the learning process. This feature simplifies the registration process and ensures that students have a seamless experience while joining the courses.

User-Friendly Interface:

The web application offers a user-friendly interface with clear and intuitive navigation. This ensures that users can easily navigate through the different sections of the application, access the desired features, and find the information they need without any hassle.

User Profile Page:

Each user has a dedicated profile page that displays their personal information, providing a centralized location for users to get a comprehensive overview of their in-app activity and progress.

BONUS FEATURES

In addition to the core functionality, the NOIT web application includes several bonus features that enhance the user experience and provide additional value to users:

Responsive Design:

The system incorporates a responsive design approach, ensuring that the web application is accessible and functions optimally across a range of devices, including desktop computers, tablets, and mobile phones. HTML, CSS, are utilized to create a fluid and adaptive layout that adjusts to different screen sizes and orientations.

Certificate Generation:

A feature has been implemented to generate certificates of completion for students who successfully finish a course. This feature provides a tangible recognition of their achievements and can be used for professional purposes. The certificate generation functionality is partially implemented, requiring further development to view the certificate.

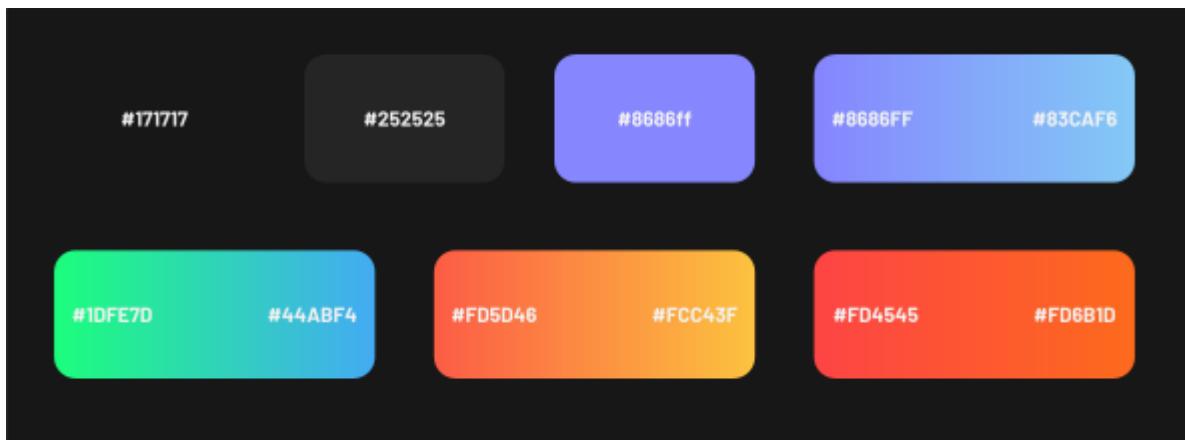
Student Feedback System:

To foster engagement and encourage communication, a feature has been integrated into the web application to enable students to leave feedback on courses and instructors after the course has ended. Students can provide valuable insights, and comments, helping to improve the overall quality of the training programs. This feedback system promotes a collaborative learning environment and enhances the credibility and reputation of the training providers and instructors.

DESIGN PREFERENCES

Color Palette:

The color palette for the web application consists of various shades to create visual contrast and hierarchy. The primary background color is a dark shade of gray (#171717), providing a solid base for the content. The secondary color is a vibrant purple (#8686FF), used for links and other interactive elements to draw attention. The card body has a slightly lighter shade of gray (#252525) to differentiate it from the background. Additionally, specific colors are used for different message types, such as a green (#1DFE7D) to blue (#44ABF4) gradient for success messages, an orange (#FD5D46) to yellow (#FCC43F) gradient for warning messages, and a red (#FD4545) to dark orange (#FD6B1D) gradient for error messages. These color choices help convey information and visually communicate different states or feedback.



Typography:

The NOIT web application utilizes the Poppins font throughout the entire system. The font characteristics include a clean and modern appearance, making the text easy to read and visually appealing. The links are styled with a purple color (#8686FF) to distinguish them from regular text. Titles have a gradient effect transitioning from a purple color (#8686FF) to a blue color (#83CAF6), adding visual interest and prominence. The rest of the text, including body content, uses an off-white color (#E0E0E0) for a clear contrast against the background.

Layout and Structure:

The web application follows a card-based design approach to organize and present its content. The content is separated into distinct sections, each displayed within a card-style container. This card-based layout helps create a visually appealing and structured interface. The sections are appropriately spaced to ensure a clean and well-organized appearance, making it easy for users to navigate and locate information.

Visual Elements:

The web application incorporates visual elements to enhance the user interface. The "Add" button is represented by the Unicode Character "+"(U+002B), providing a concise and recognizable symbol. The "View" button is represented by the Unicode Character "👁"(U+1F441), adding a visual icon that signifies viewing or inspecting content. These visual elements contribute to the overall user experience and provide clear indications for specific actions.

Responsive Design:

The web application is designed with responsiveness in mind, ensuring it adapts well to different devices and screen sizes. For smaller width screens, such as mobile devices, the card stacks that may have been displayed horizontally will stack vertically to optimize the viewing experience. This responsive design approach allows users to access and interact with the application seamlessly across various devices.

TECHNICAL REQUIREMENTS

The NOIT web application leverages various technologies to create a seamless and interactive user experience. The following code snippets highlight the usage of HTML, CSS, JavaScript, PHP, and MySQL in different aspects of the application:

HTML (HyperText Markup Language):

Example: profile.php file showcases the HTML structure for displaying user profiles and related information.

Relevant HTML tags and elements are utilized to create headings, paragraphs, images, links, and containers.

CSS (Cascading Style Sheets):

Example: CSS styles are defined in an external stylesheet, such as style.css, to ensure consistent visual presentation across the application.

CSS selectors and rules are applied to elements in HTML files to define colors, fonts, spacing, positioning, and other visual aspects.

JavaScript:

JavaScript functionality is incorporated within the HTML files to provide interactivity and dynamic behavior. Our app used JavaScript to implement the functionality of the "Back" button, allowing users to navigate back to the previous page.

Unset

```
<a href="javascript:self.history.back()">
    <button class="button message">Back</button>
</a>
```

PHP (Hypertext Preprocessor):

PHP code is integrated within the HTML file, allowing dynamic content generation based on user roles and database queries.

Example: The usage of PHP to interact with the MySQL database and retrieve user-specific data.

```
Unset

if (isset($_SESSION['studentId']))
{
    $studentId = $_SESSION['studentId'];
    $student = $con->prepare(
        "SELECT * FROM Student
        JOIN User ON StudentId = User.Id
        WHERE StudentId = ?"
    );
    $student->execute([$studentId]);
    $student = $student->fetch(PDO::FETCH_ASSOC);

    $courses = $con->prepare(
        "SELECT * FROM StudentCourse
        WHERE StudentId = ?"
    );
    $courses->execute([$studentId]);
}

else if (isset($_SESSION['providerId']))
{
    $providerId = $_SESSION['providerId'];

    $provider = $con->prepare(
        "SELECT * FROM Provider
        JOIN User ON ProviderId = User.Id
        WHERE ProviderId = ?"
    );
    $provider->execute([$providerId]);
    $provider = $provider->fetch(PDO::FETCH_ASSOC);

    $courses = $con->prepare(
        "SELECT * FROM CourseProvider
        WHERE ProviderId = ?"
    );
    $courses->execute([$providerId]);
}

else if (isset($_SESSION['instructorId']))
{
    $instructorId = $_SESSION['instructorId'];

    $instructor = $con->prepare(
        "SELECT * FROM Instructor
        JOIN User ON InstructorId = User.Id
        WHERE InstructorId = ?"
    );
}
```

```

        WHERE InstructorId = ?"
    );
$instructor->execute([$instructorId]);
$instructor = $instructor->fetch(PDO::FETCH_ASSOC);

$courses = $con->prepare(
    "SELECT * FROM CourseInstructor
     WHERE InstructorId = ?"
);
$courses->execute([$instructorId]);
}

```

MySQL:

SQL statements are utilized to retrieve information about students, instructors, providers, courses, comments, and certificates.

Example: MySQL queries are executed using PHP's PDO (PHP Data Objects) to fetch courses data from the database.

```

Unset
$providerId = $_SESSION['providerId'];
$provider = $con->prepare(
    "SELECT * FROM Provider
     JOIN User ON ProviderId = User.Id
     WHERE ProviderId = ?"
);
$provider->execute([$providerId]);
$provider = $provider->fetch(PDO::FETCH_ASSOC);

```

These examples provide a glimpse into how HTML, CSS, JavaScript, PHP, and MySQL are employed in various code files to achieve specific functionality within the web application. The application primarily consists of PHP files that contain the necessary HTML, PHP, MySQL, and JavaScript code. A separate CSS file is utilized for consistent styling across the application. JavaScript is employed to enhance interactivity, including features like the 'Back' button for navigation. The integration of these technologies ensures a seamless user experience, efficient data retrieval, and dynamic content navigation.

CONTENT REQUIREMENTS

The web application predominantly displays text and images on various pages. Videos are not included in the content. While a small amount of content is available from the included database '**noit.sql**', additional content needs to be created, such as user accounts and courses, if the empty database '**noit(empty).sql**' is imported.

CONCLUSION

In conclusion, the Web-based Training Provider Management System, NOIT, presents a powerful solution for training program management, offering a user-friendly platform that simplifies course administration, registration, and communication. With its robust features, intuitive design, and emphasis on efficiency, NOIT aims to revolutionize the way training programs are managed and accessed by training providers, students, and instructors.

By leveraging technologies such as HTML, CSS, PHP, and MySQL, NOIT provides a seamless user experience and efficient data retrieval. The integration of JavaScript adds interactivity to the platform, enabling dynamic functionality such as the "Back" button for easy navigation. The system's responsive design ensures optimal performance across different devices and screen sizes, enhancing accessibility and usability.

The NOIT platform incorporates additional bonus features such as the generation of completion certificates for successful course participants, as well as a feedback mechanism that allows students to provide valuable insights on courses and instructors.

With its visually appealing design, utilizing typography, color palettes, and visual elements to create a consistent and engaging interface, NOIT maintains a professional and cohesive brand image.

In summary, NOIT offers a comprehensive and efficient solution for training program management. It empowers training providers, students, and instructors to effectively engage in the learning process, streamline administrative tasks, and enhance the overall training experience. With its user-friendly interface, robust functionality, and commitment to innovation, NOIT stands as a powerful tool in the realm of training program administration and accessibility.

NOIT

USER MANUAL

INITIALISATION

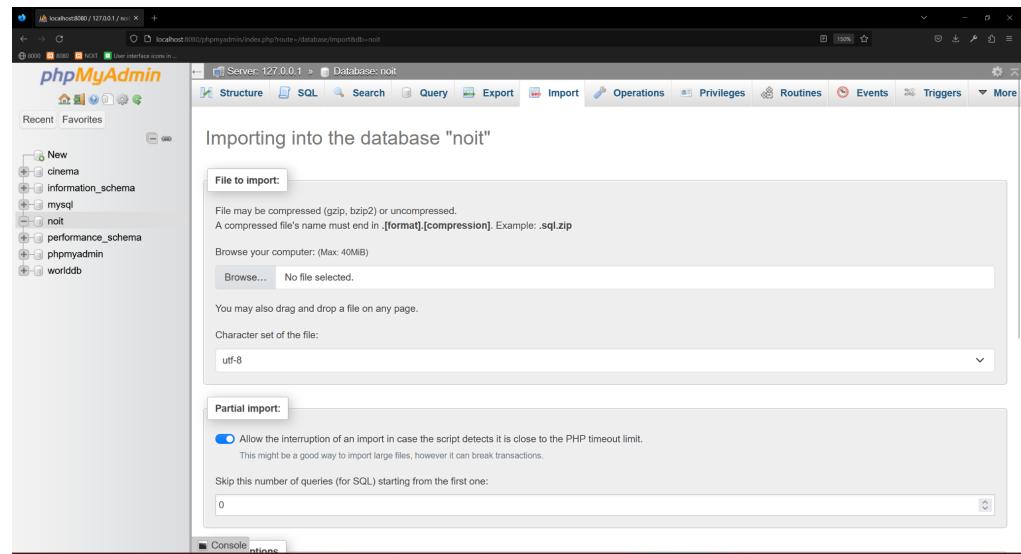
1. Database Creation & Importing

- 1.1. Create a database in '**phpMyAdmin**' with the name '**noit**'.

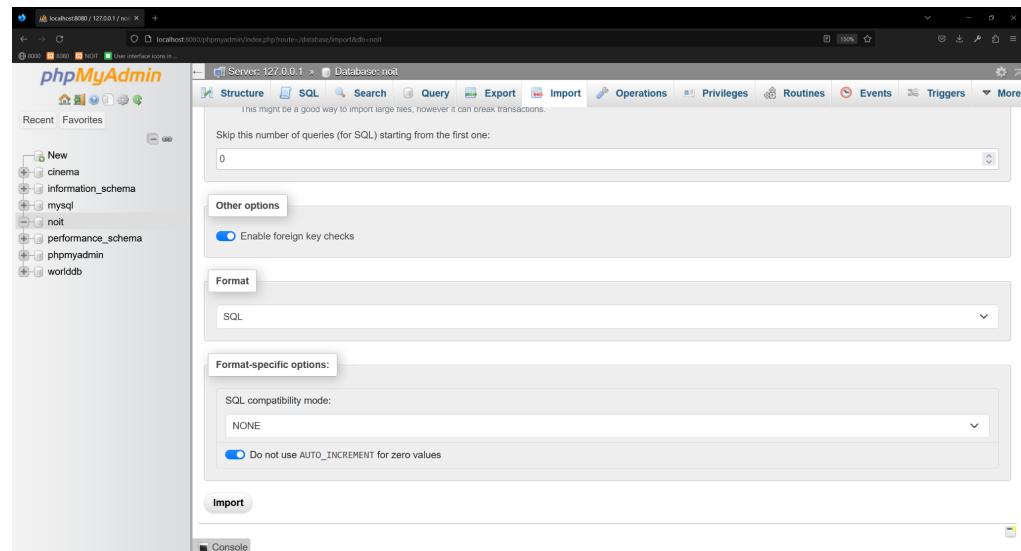
The screenshot shows the 'Databases' page in phpMyAdmin. A modal window is open for creating a new database, with 'noit' entered in the 'Create database' field and 'utf8mb4_general_ci' selected in the 'Collation' dropdown. Below the modal, a table lists existing databases: cinema, information_schema, mysql, performance_schema, phpmyadmin, and worlddb. A note at the bottom of the table area states: 'Note: Enabling the database statistics here might cause heavy traffic between the web server and the MySQL server.' At the bottom of the page, there are tabs for 'Create statistics' and 'Console'.

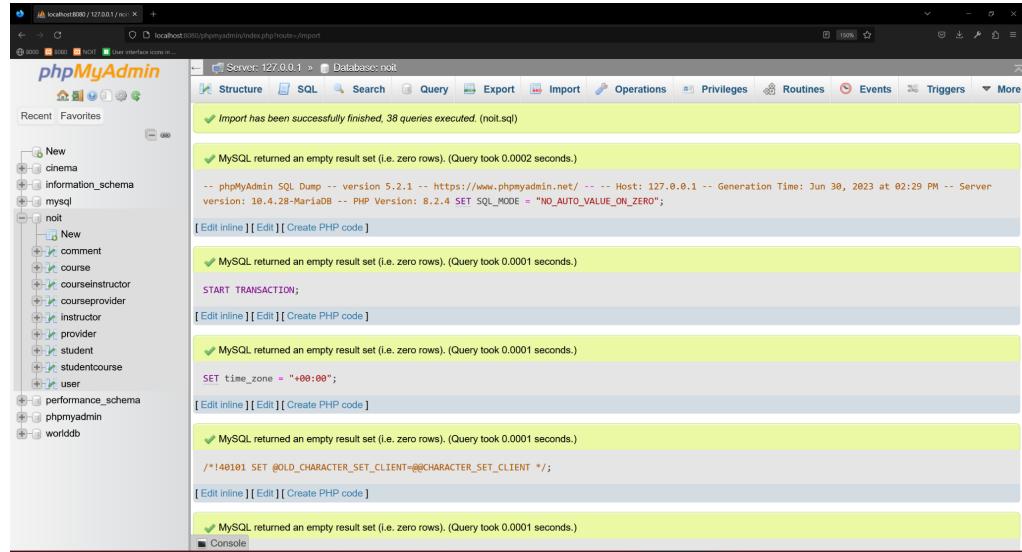
The screenshot shows the 'Structure' tab for the 'noit' database in phpMyAdmin. A modal window titled 'Create new table' is open, prompting for a 'Table name' (which is empty) and 'Number of columns' (set to 4). Below the modal, a message says 'No tables found in database.' At the bottom of the page, there are tabs for 'Structure', 'SQL', 'Search', 'Query', 'Export', 'Import', 'Operations', 'Privileges', 'Routines', 'Events', 'Triggers', and 'More'.

- 1.2. Select the '**Import**' tab to import the '**noit**' database.



- 1.3. Browse the project folder '**noit**', and under the '**noit/db**' folder, select the '**noit.sql**' file.





1.4. Update the database **username** and **password**, if needed, in the '**connections.inc.php**' file under the '**'noit/inc'** folder.

The screenshot shows the Visual Studio Code editor with the file 'connection.inc.php' open. The code defines a PDO connection:

```

<?php
$db = 'mysql:host=localhost;dbname=noit';
$user = 'root';
$pass = '';
$con = new PDO($db, $user, $pass);
?>

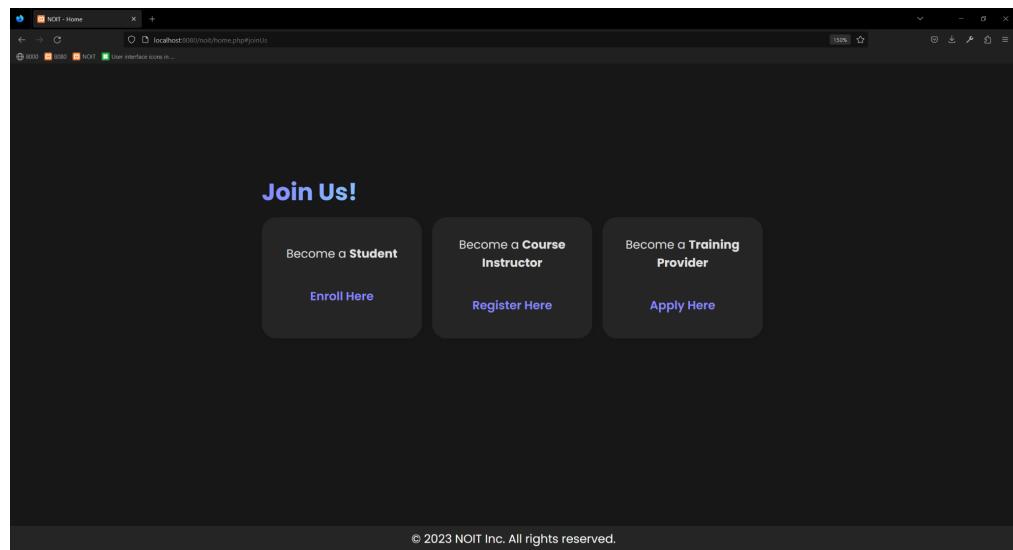
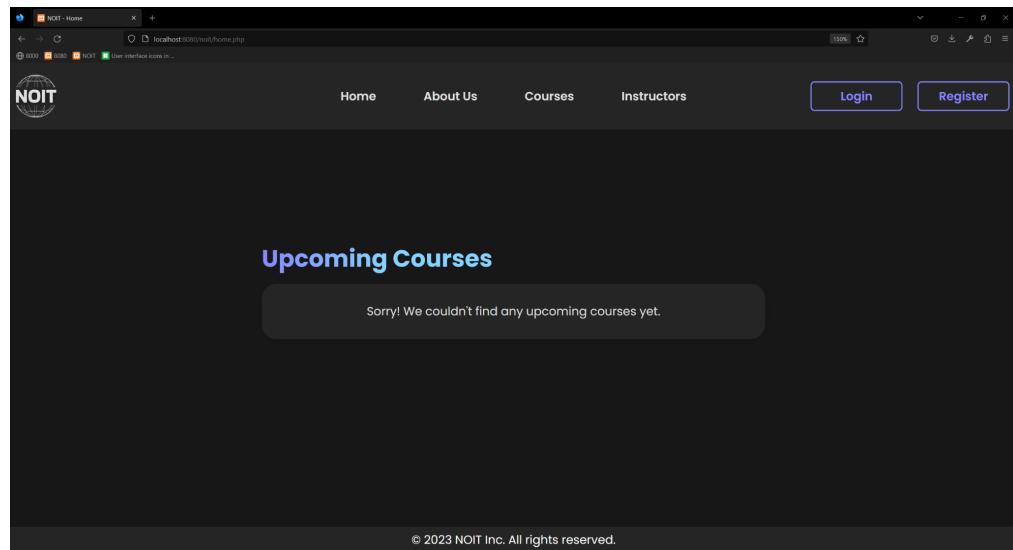
```

The file is located in the 'inc' folder of the 'NOIT' project. The left sidebar shows the project structure with files like footer.inc.php, functions.inc.php, header.inc.php, and login.php.

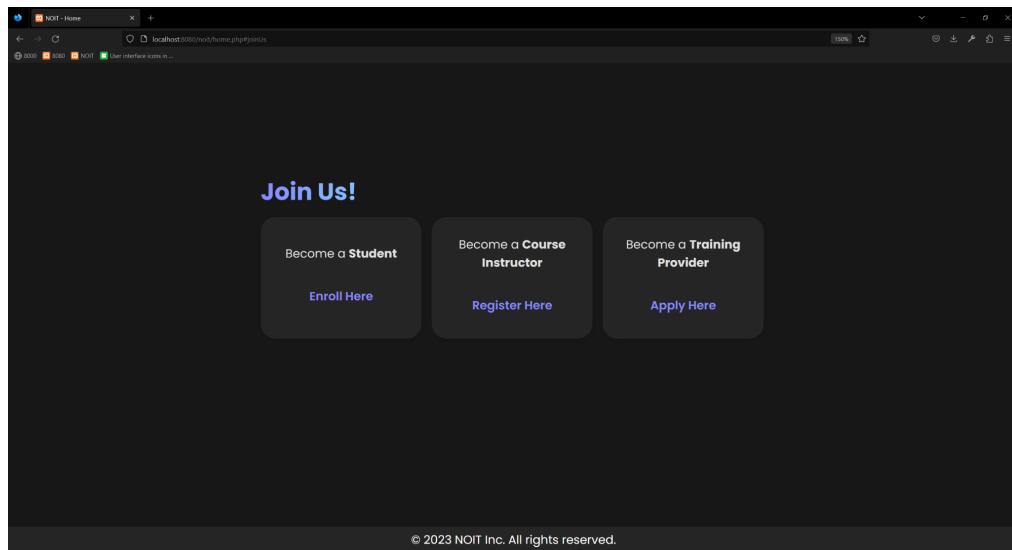
REGISTRATION, LOGIN & LOGOUT

1. Account Creation

- 1.1. Create an account in the '**Home**' page and under the '**Join Us!**' section by either clicking on the '**Register**' button in the header, or scrolling down.



- 1.2. Select either the '**Enroll Here**', '**Register Here**' or '**Apply Here**' option to register either as Student, Course Instructor or Training Provider.



2. Register Student

- Fill up the required details.

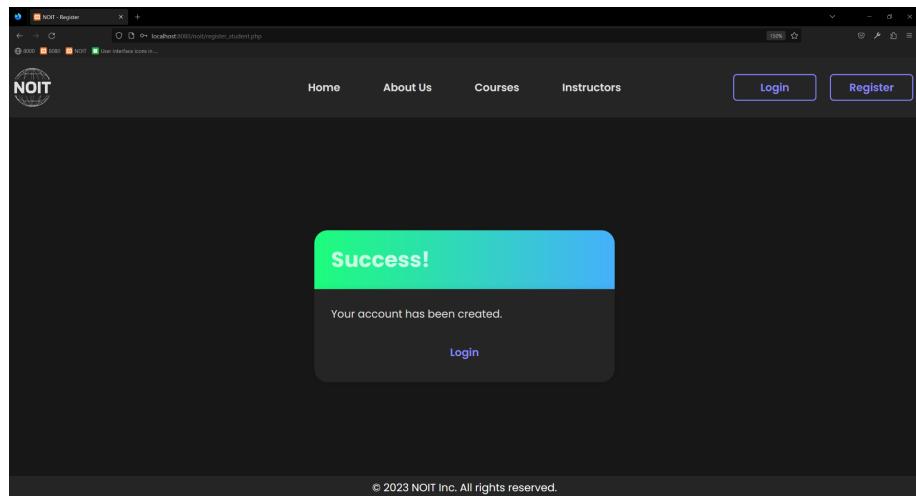
Hint: Select any of the default Profile Pictures provided under the '**noit/static/pfp**' folder.

The screenshot shows a web browser window titled "NOIT - Register". The URL is "localhost:8080/noit/register_student.php". The page has a dark theme with a light blue header bar containing the title "Register Student". Below the header are four input fields: "Name" (filled with "Tyler Reed"), "Email" (filled with "tyler@snoit.com"), "Password" (filled with "*****"), and "Confirm Password" (filled with "*****"). At the bottom of the form, there is a copyright notice: "© 2023 NOIT Inc. All rights reserved."

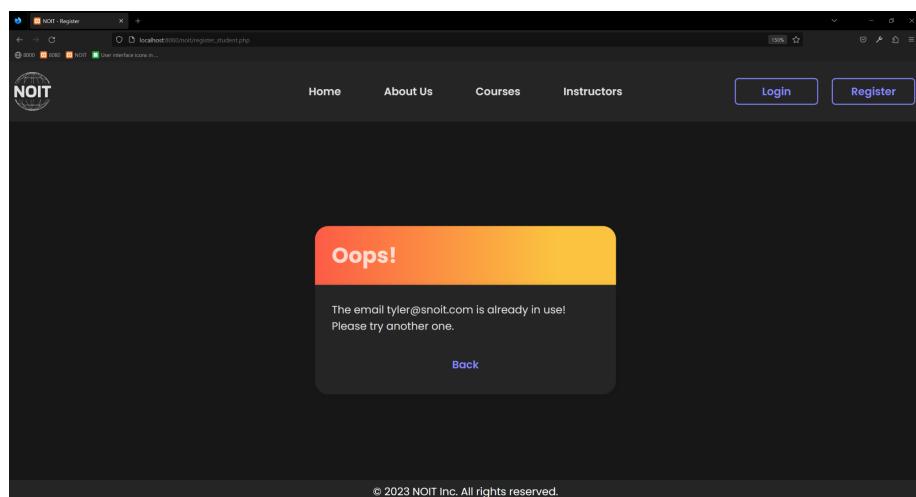
The screenshot shows the same "NOIT - Register" page as above, but with additional fields. It now includes a "Profile Picture" section with a "Browse..." button and a file name "3.jpg". The other fields remain the same: Email (tyler@snoit.com), Password (*****), and Confirm Password (*****). A "Register" button is at the bottom. Below the form, there is a link: "Already have an account? Login".

2.2. Select 'Register'.

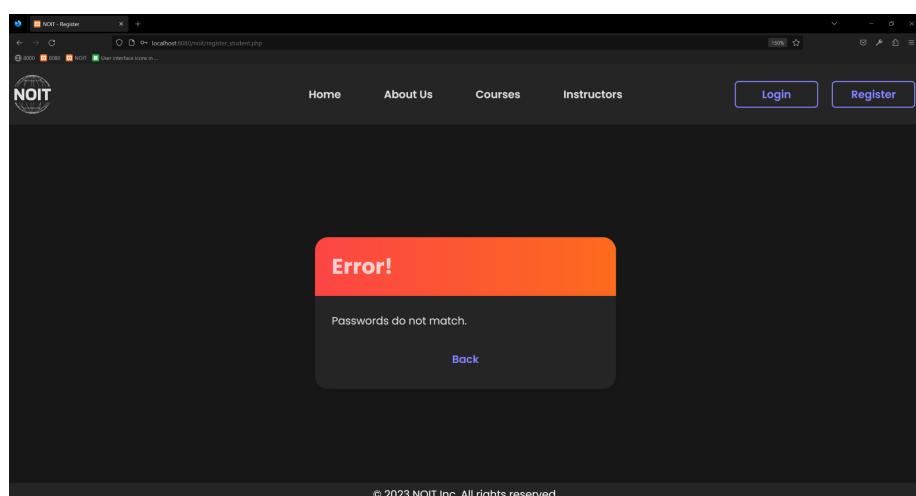
2.2.1. If there are no errors, you'll see a message to select 'Login'.



2.2.2. If the email is already in use, you'll see a message to try again.



2.2.3. If the passwords don't match, you'll see a message to try again.



3. Register Instructor

- Fill up the required details.

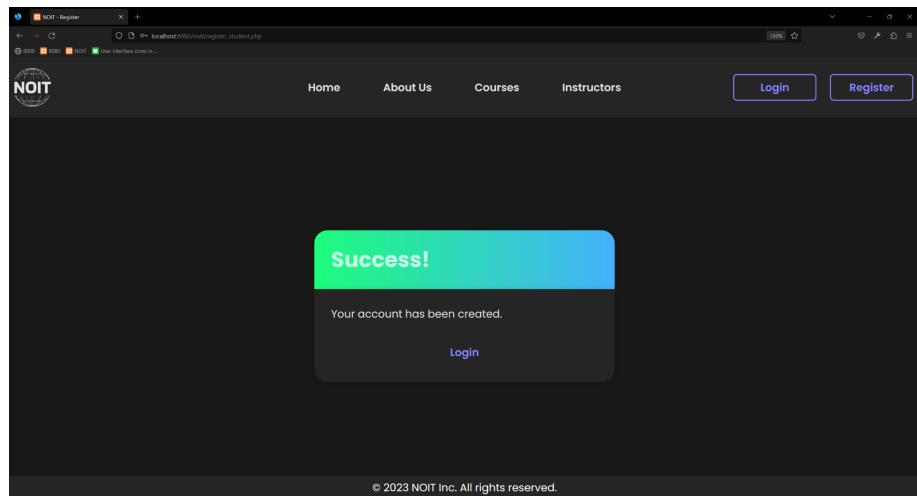
Hint: Select any of the default Profile Pictures provided under the '**noit/static/pfp**' folder.

The screenshot shows a web browser window titled "NOIT - Register". The URL is "localhost:8080/noit/register_student.php". The page has a dark theme with a light blue header bar containing the title "Register Student". Below the header are four input fields: "Name" (filled with "Tyler Reed"), "Email" (filled with "tyler@snoit.com"), "Password" (filled with "*****"), and "Confirm Password" (filled with "*****"). At the bottom of the form is a copyright notice: "© 2023 NOIT Inc. All rights reserved."

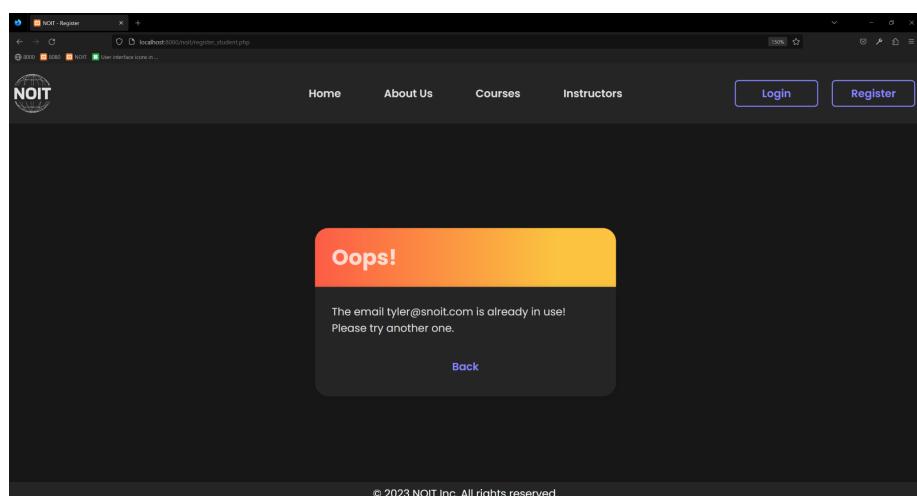
This screenshot shows the same "NOIT - Register" page, but it includes additional fields: "Email" (filled with "tyler@snoit.com"), "Password" (filled with "*****"), "Confirm Password" (filled with "*****"), and "Profile Picture" (with a file selection button "Browse... 3.jpg"). A "Register" button is at the bottom of the form. Below the form is the same copyright notice: "© 2023 NOIT Inc. All rights reserved."

4. Select '**Register**'.

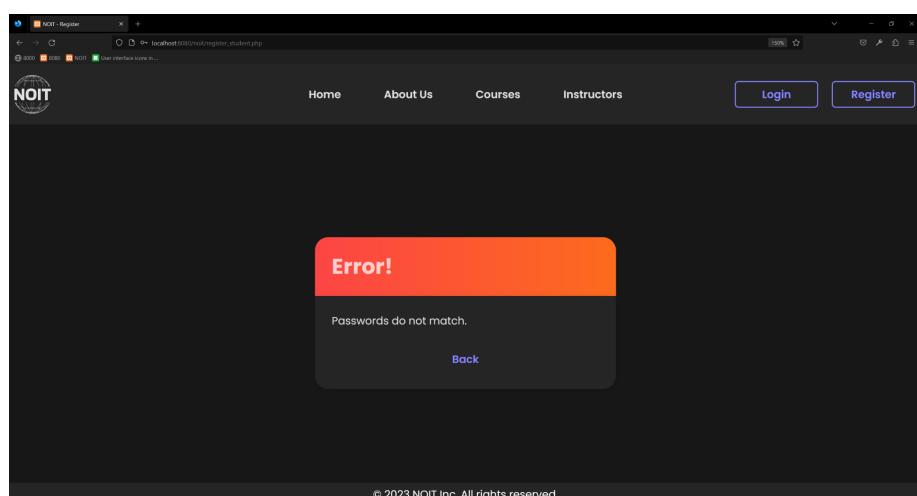
4.1. If there are no errors, you'll see a message to select '**Login**'.



4.2. If the email is already in use, you'll see a message to try again.



4.3. If the passwords don't match, you'll see a message to try again.



5. Register Provider

- Fill up the required details.

Hint: Select any of the default Profile Pictures provided under the '**noit/static/pfp**' folder.

The screenshot shows the 'Register Provider' form on a dark-themed web application. The form fields are as follows:

- Name:** Sundar Pichai
- Company:** Google
- Email:** google@pnoit.com
- Password:** (redacted)

At the bottom right of the form, there is a copyright notice: © 2023 NOIT Inc. All rights reserved.

The screenshot shows the 'Register Provider' form with additional fields filled in:

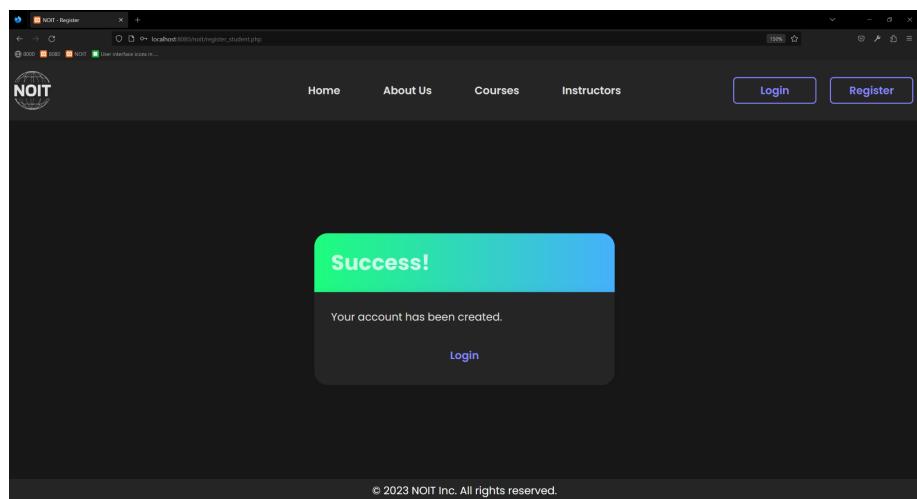
- Email:** google@pnoit.com
- Password:** (redacted)
- Confirm Password:** (redacted)
- Profile Picture:** (redacted, labeled 'Browse... pt.png')

A large blue 'Register' button is prominently displayed at the bottom of the form. Below the button, a link says 'Already have an account? [Login](#)'.

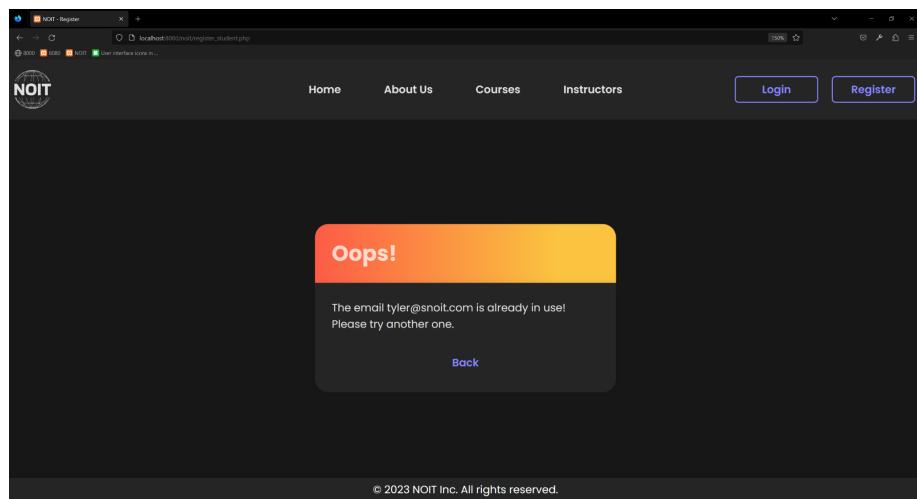
At the bottom right of the form, there is a copyright notice: © 2023 NOIT Inc. All rights reserved.

- Select '**Register**'.

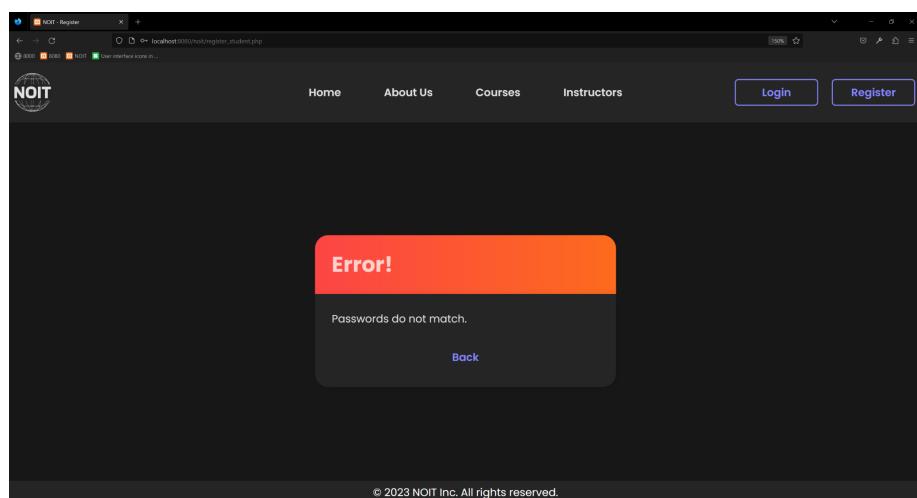
- 5.2.1. If there are no errors, you'll see a message to select '**Login**'.



- 5.2.2. If the email is already in use, you'll see a message to try again.



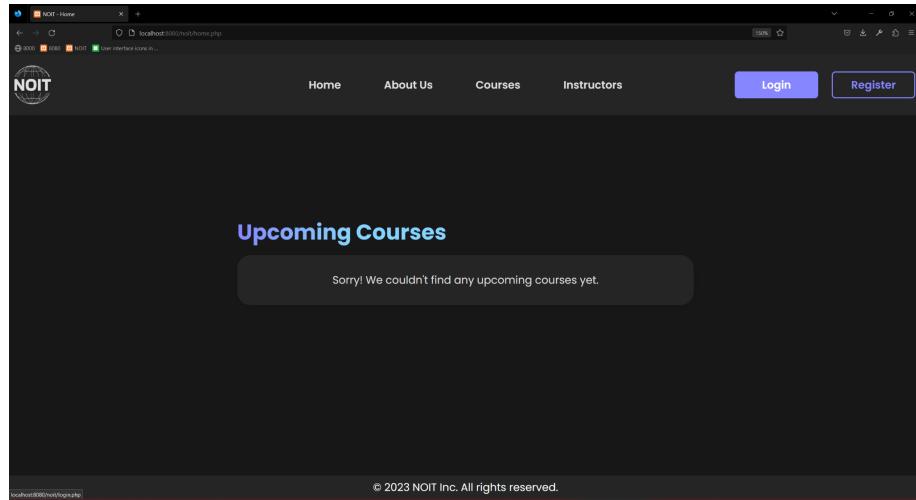
- 5.2.3. If the passwords don't match, you'll see a message to try again.



6. Account Login

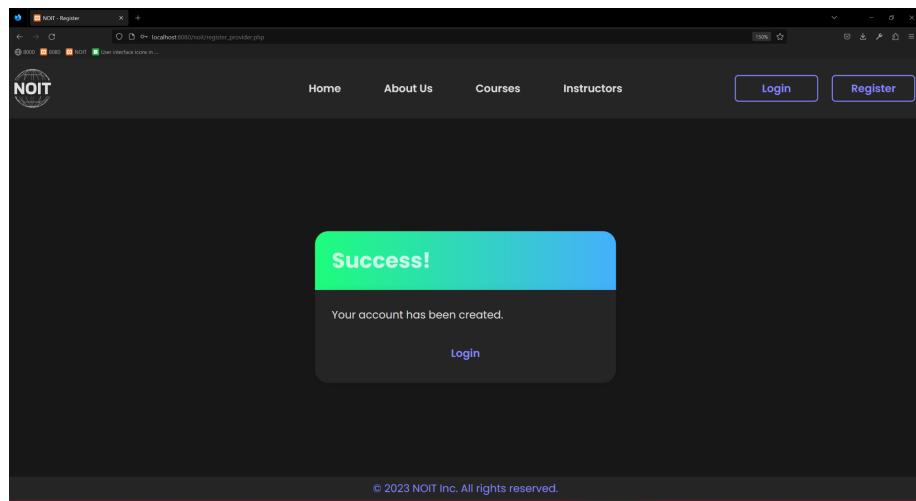
6.1. Login by either:

6.1.1. Clicking on the 'Login' button in the header.

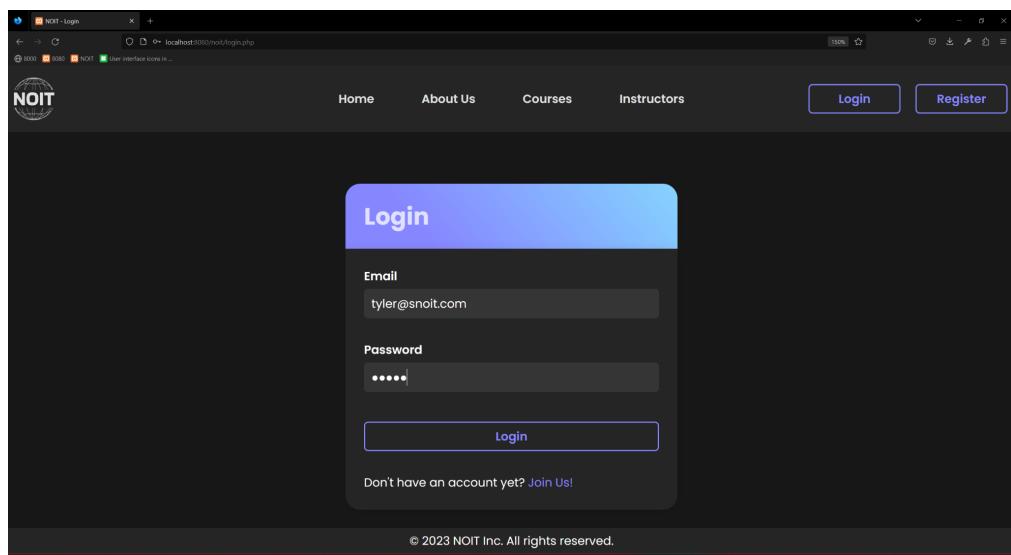


or

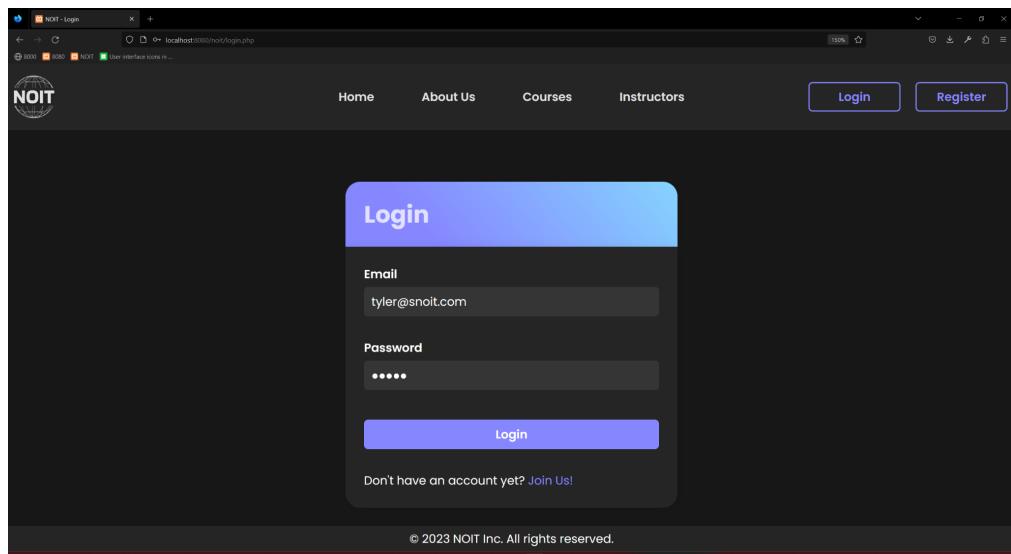
6.1.2. Clicking 'Login' after registering an account.



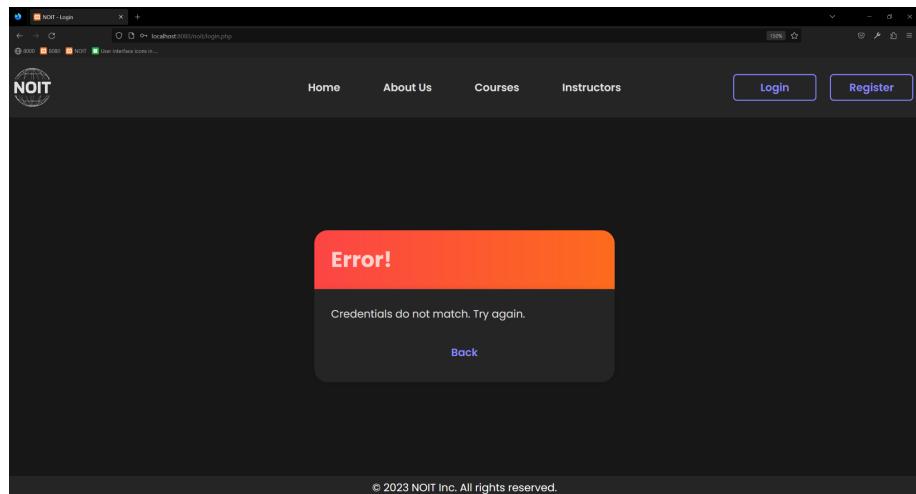
6.2. Fill in the email and password.



6.3. Select '**Login**' and you'll be redirected to your dashboard.

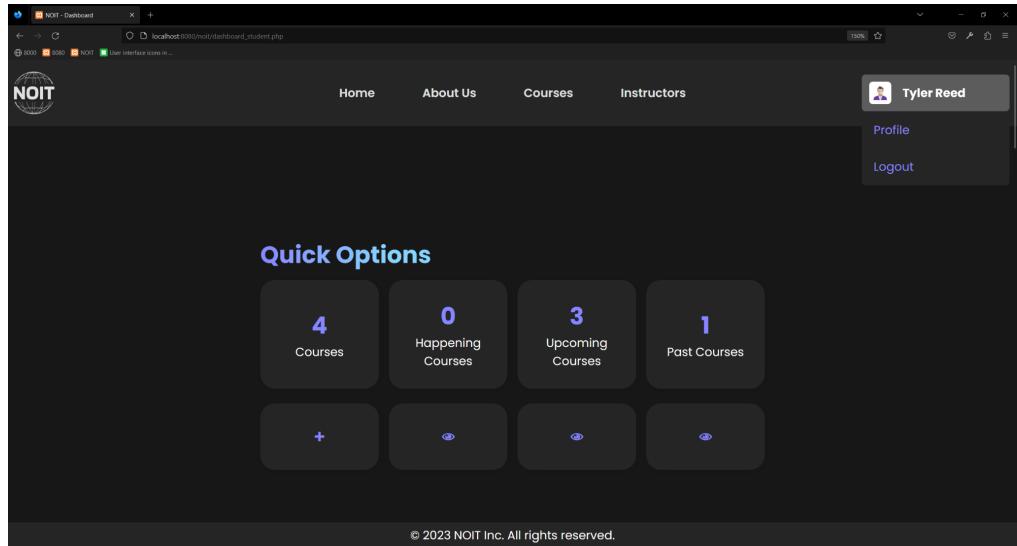


6.3.1. If your credentials are incorrect, you'll get an error to try again.

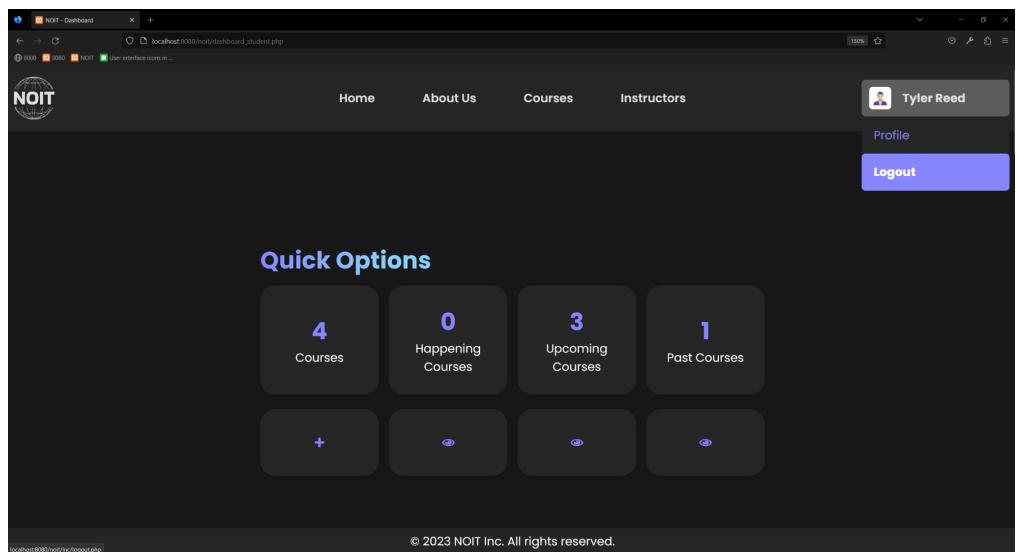


7. Logout

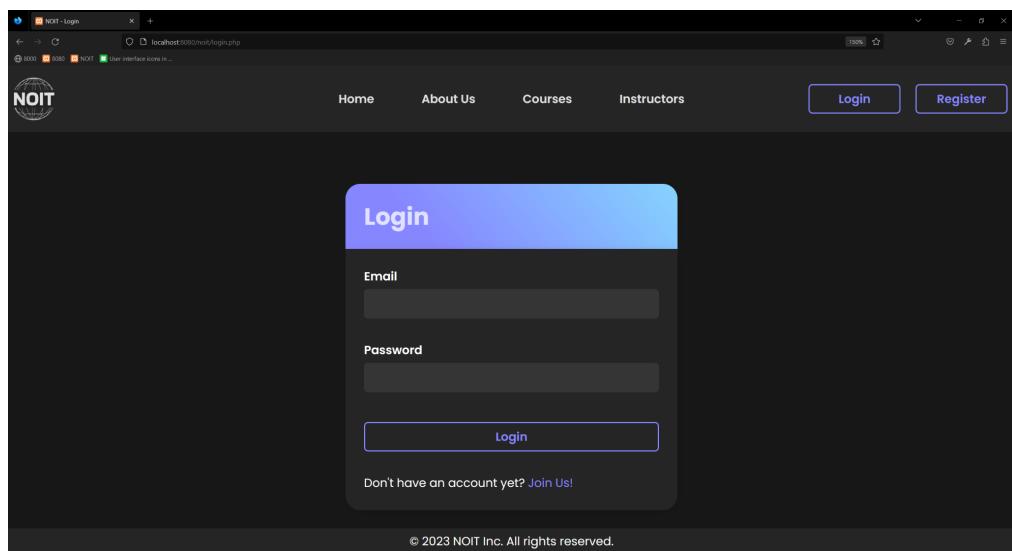
- 1.1. Hover the mouse over your name in the header.



- 1.2. Select '**'Logout'** from the dropdown.



1.3. You'll be redirected to the '**Login**' page.



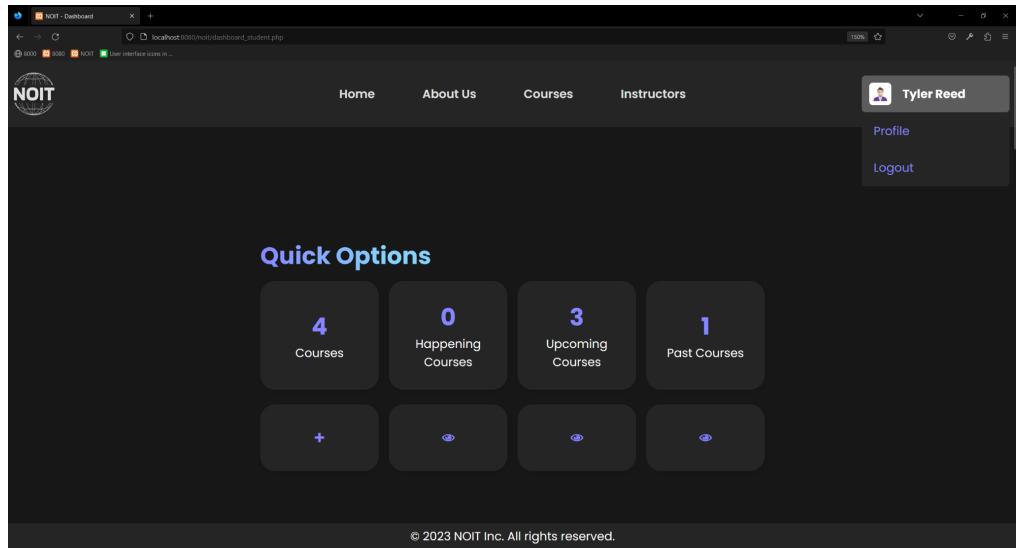
STUDENT

Pre-registered Accounts

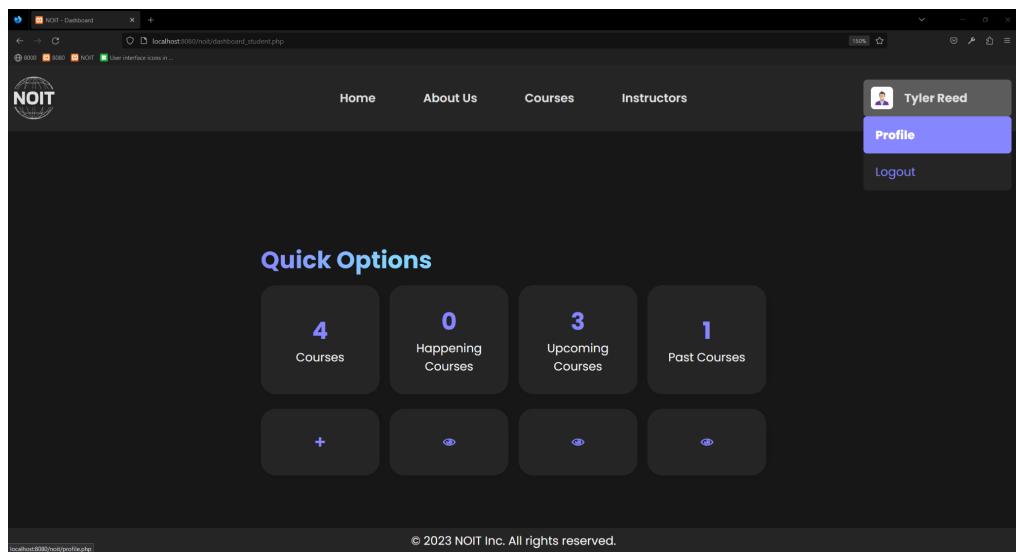
| Email | Password |
|------------------|----------|
| tyler@snoit.com | tyler |
| rachel@snoit.com | rachel |
| reine@snoit.com | reine |

1. Profile

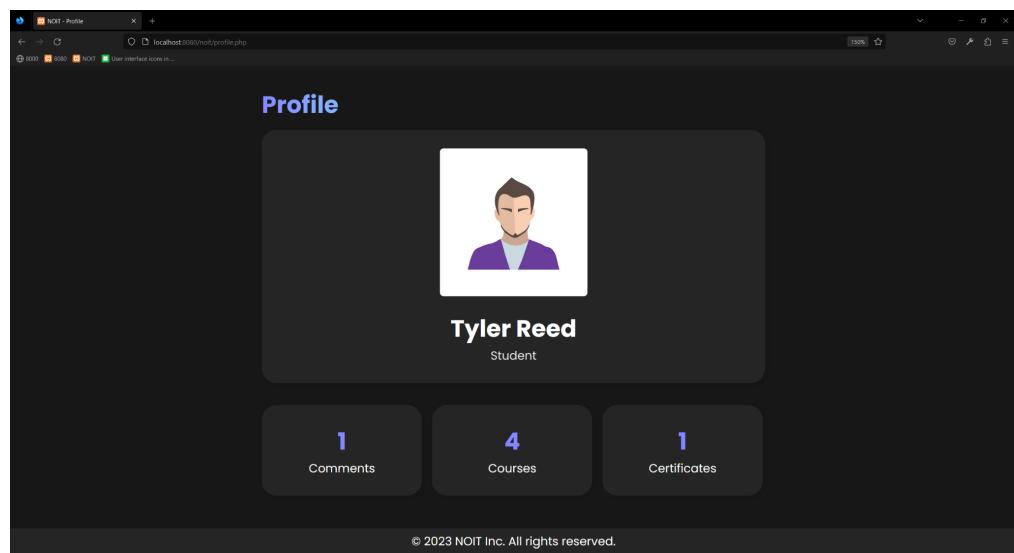
- 1.1. Hover the mouse over your name in the header.



- 1.2. Select 'Profile' from the dropdown.

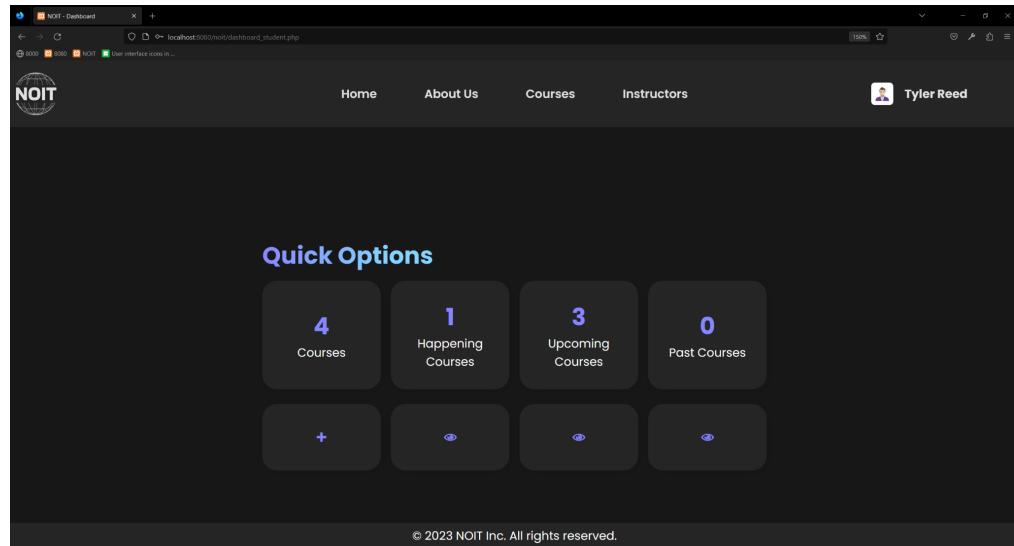


1.3. You will be redirected to your '**Profile**' page.

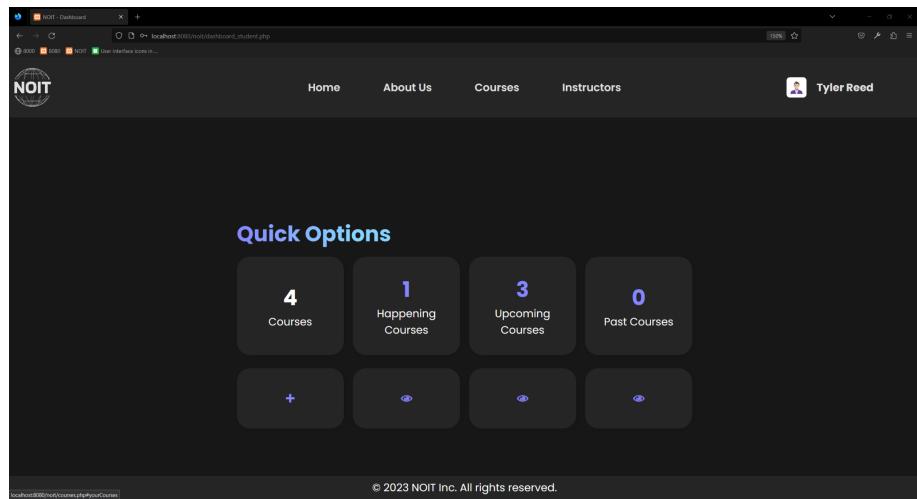


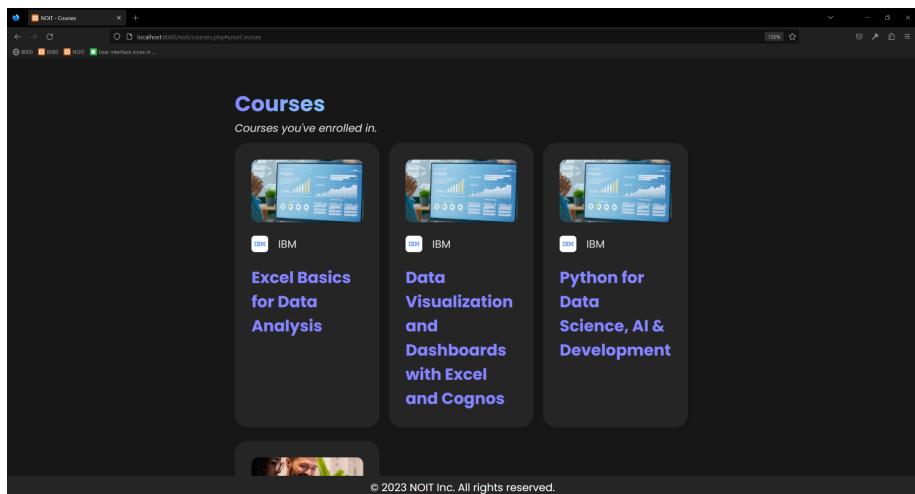
2. Dashboard

2.1. Quick Options.



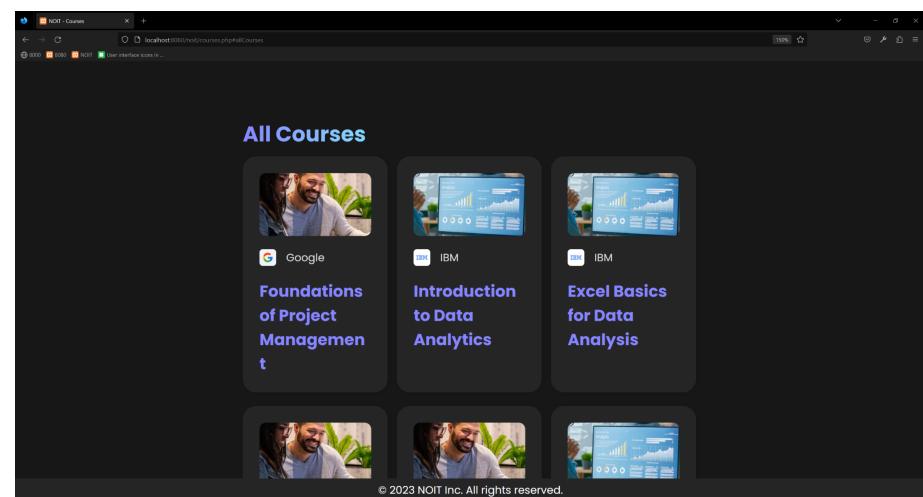
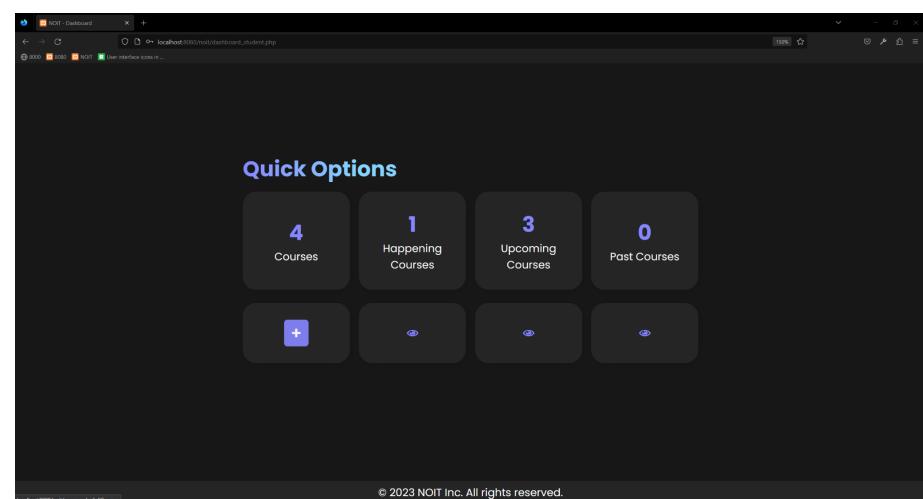
- 2.1.1. Click on the '**Courses**' count to view all your courses in the '**Courses**' page.



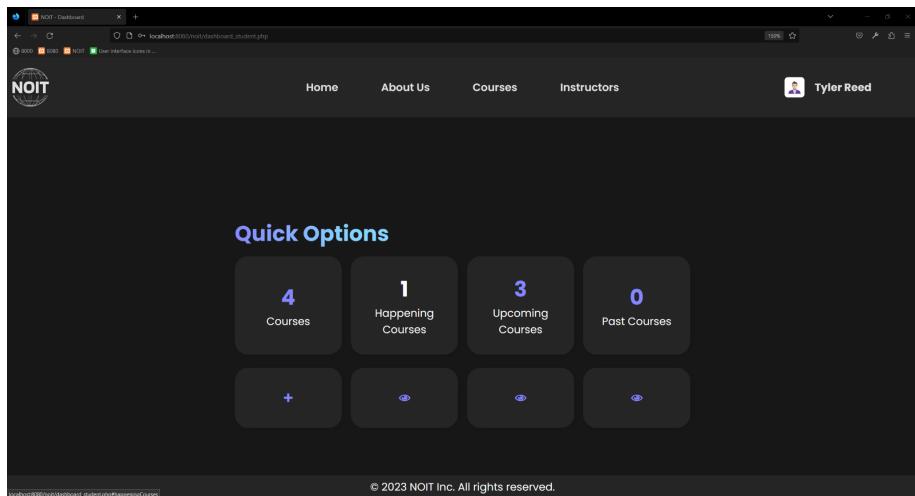


or

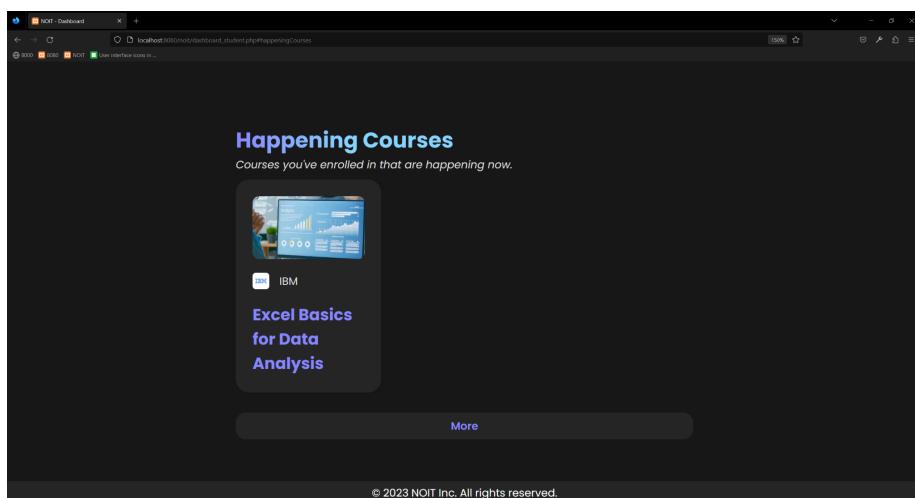
Click on the '**Add**' button below the '**Courses**' card to enroll in a course at the '**All Courses**' section.



2.1.2. Click on the '**Happening Courses**' count to view the '**Happening Courses**' section in the dashboard



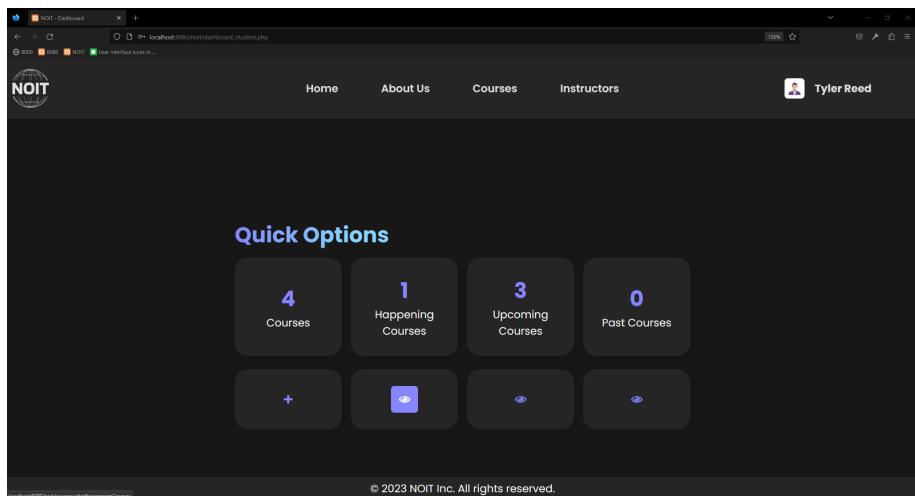
The screenshot shows the NOIT Dashboard interface. At the top, there's a navigation bar with links for Home, About Us, Courses, and Instructors. On the right, a user profile for 'Tyler Reed' is visible. Below the navigation is a 'Quick Options' section with four cards: '4 Courses', '1 Happening Courses', '3 Upcoming Courses', and '0 Past Courses'. The 'Happening Courses' card is highlighted with a blue border. At the bottom of the screen, a footer bar displays the copyright information: '© 2023 NOIT Inc. All rights reserved.'



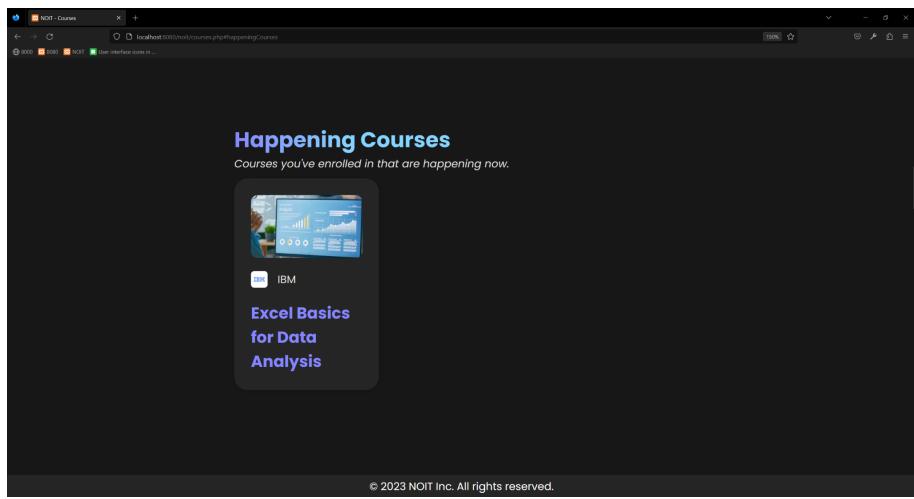
The screenshot shows the 'Happening Courses' section of the NOIT Dashboard. It displays a single course card for 'Excel Basics for Data Analysis' offered by IBM. The card includes a thumbnail image of a person working on a computer, the provider name 'IBM', and the course title 'Excel Basics for Data Analysis'. A 'More' button is located at the bottom of the card. The footer bar at the bottom of the screen shows the copyright information: '© 2023 NOIT Inc. All rights reserved.'

OR

Click on the '**View**' button below the '**Happening Courses**' card to view **all** your courses happening now in the '**Courses**' page.



The screenshot shows the NOIT Dashboard interface, similar to the first one but without the 'Happening Courses' card highlighted. The 'Quick Options' section is visible with its four cards: '4 Courses', '1 Happening Courses', '3 Upcoming Courses', and '0 Past Courses'. The 'Happening Courses' button is highlighted with a blue border. The footer bar at the bottom of the screen shows the copyright information: '© 2023 NOIT Inc. All rights reserved.'



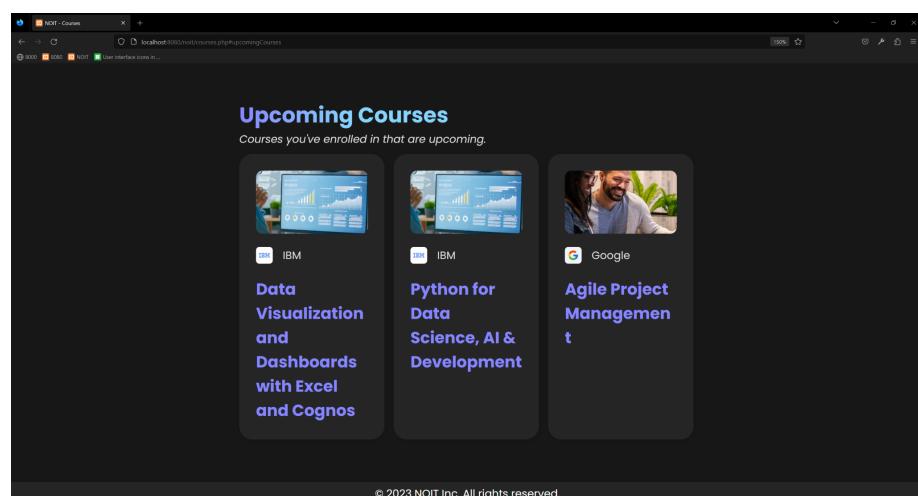
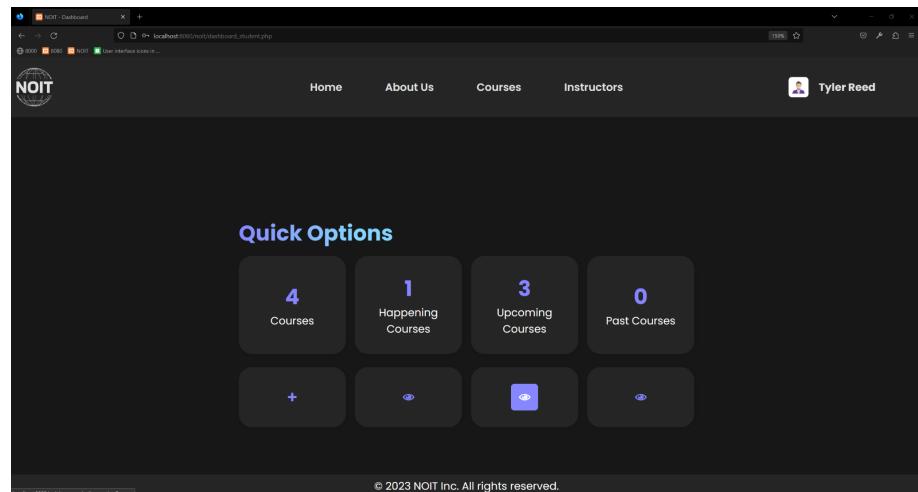
- 2.1.3. Click on the '**Upcoming Courses**' count to view the '**Upcoming Courses**' section in the dashboard.

A screenshot of a web browser window titled "NOIT - Dashboard". The URL is "localhost:8080/noit/dashboard_student.php?processing=course". The top navigation bar includes links for Home, About Us, Courses, Instructors, and a user profile for "Tyler Reed". The main content area has a dark background with the title "Quick Options". It displays four counts in cards: "4 Courses", "1 Happening Courses", "3 Upcoming Courses", and "0 Past Courses". Below these are four small icons with plus signs. At the bottom right is a copyright notice: "© 2023 NOIT Inc. All rights reserved."

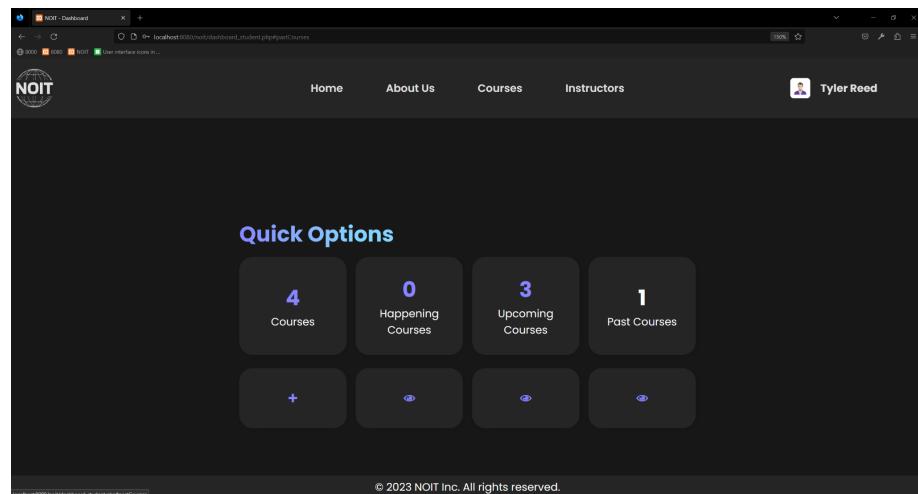
A screenshot of a web browser window titled "NOIT - Dashboard". The URL is "localhost:8080/noit/dashboard_student.php?processing=course". The main content area has a dark background with the title "Upcoming Courses" and a subtitle "Courses you've enrolled in that are upcoming.". It shows three cards for upcoming courses: "Data Visualization and Dashboards with Excel and Cognos" (offered by IBM), "Python for Data Science, AI & Development" (offered by IBM), and "Agile Project Management" (offered by Google). Each card includes a thumbnail image, the provider logo, and the course title. At the bottom right is a copyright notice: "© 2023 NOIT Inc. All rights reserved."

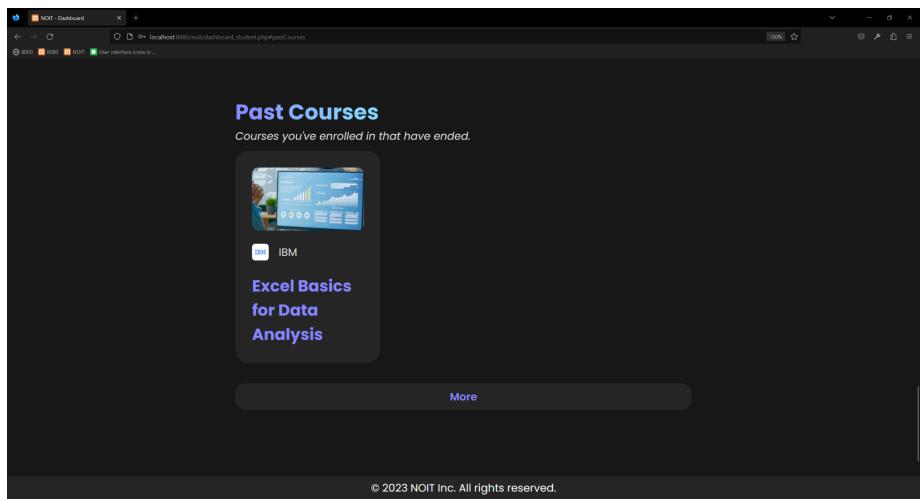
or

Click on the '**View**' button below the '**Upcoming Courses**' card to view **all** your upcoming courses in the '**Courses**' page.



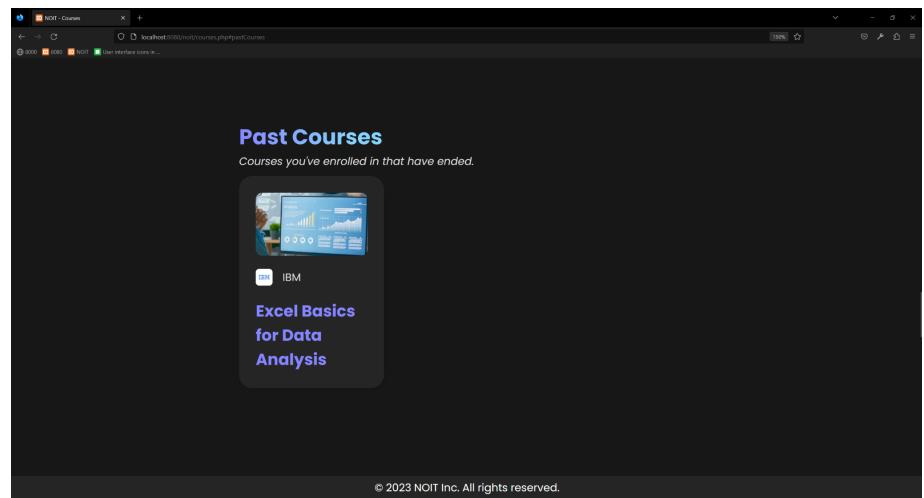
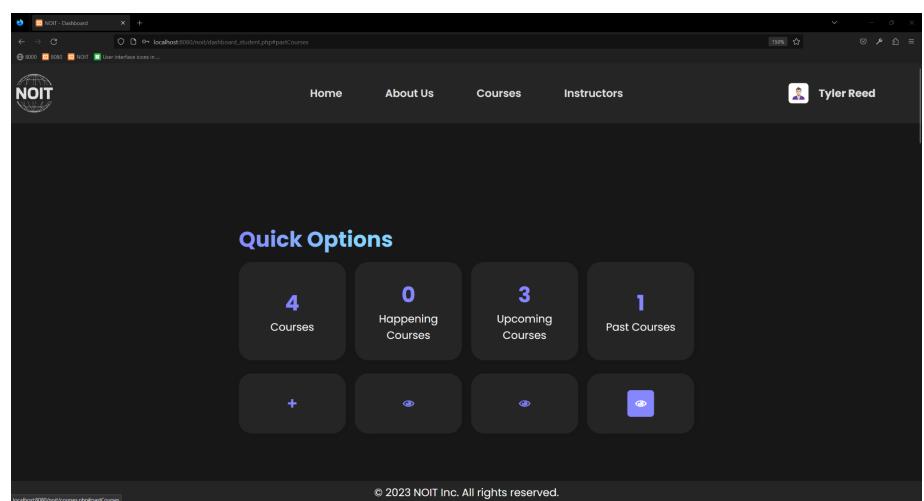
- 2.1.4. Click on the '**Past Courses**' count to view the '**Past Courses**' section in the dashboard.





or

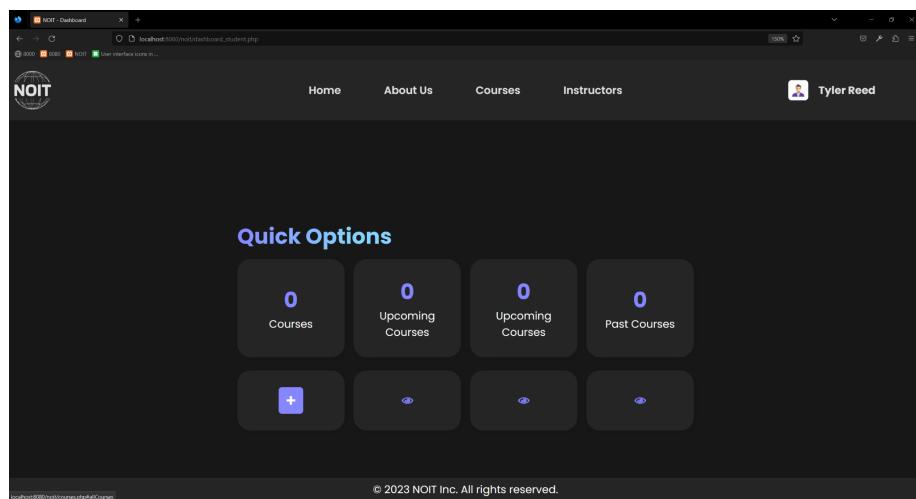
Click on the '**View**' button below the '**Past Courses**' card to view **all** the past courses in the '**Courses**' page.



3. Enroll Course

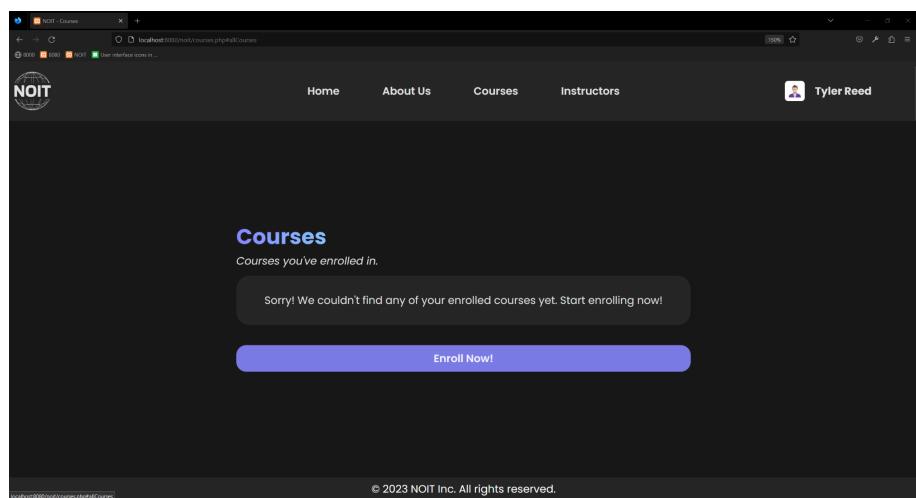
3.1. Select a course by either:

- 3.1.1. Clicking on the '**Add**' icon in the '**Quick Options**' section of the dashboard.



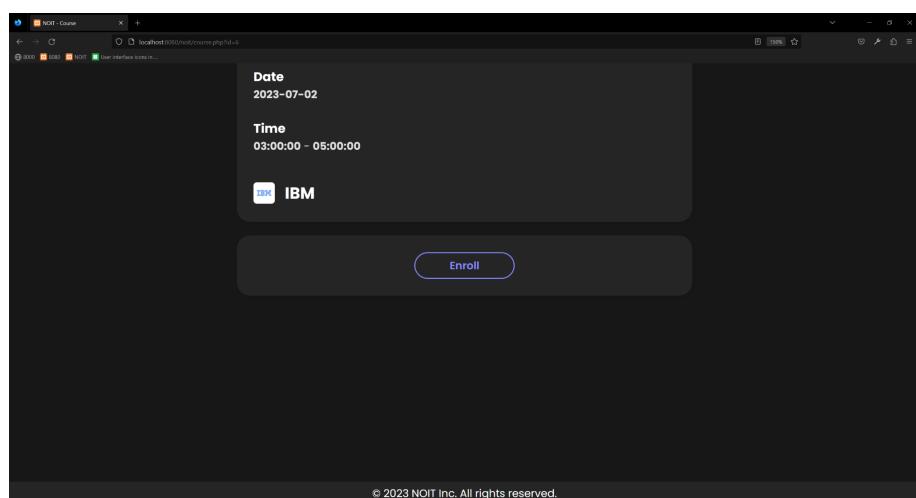
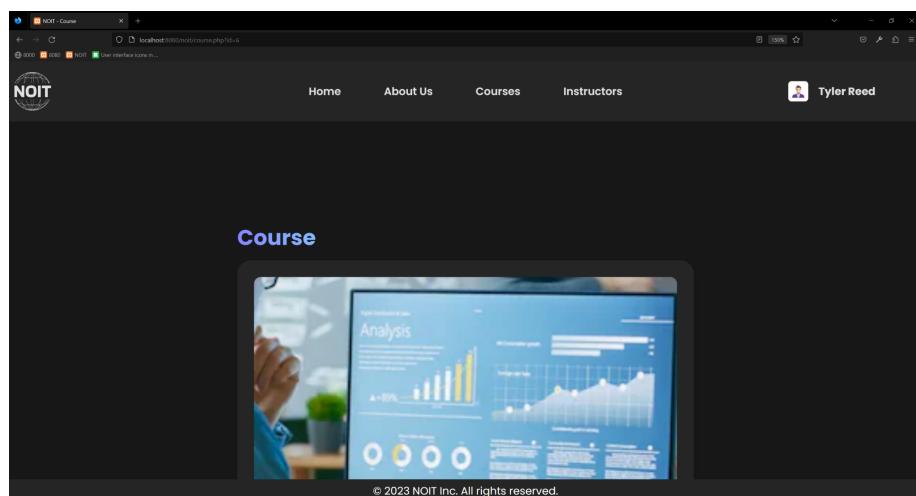
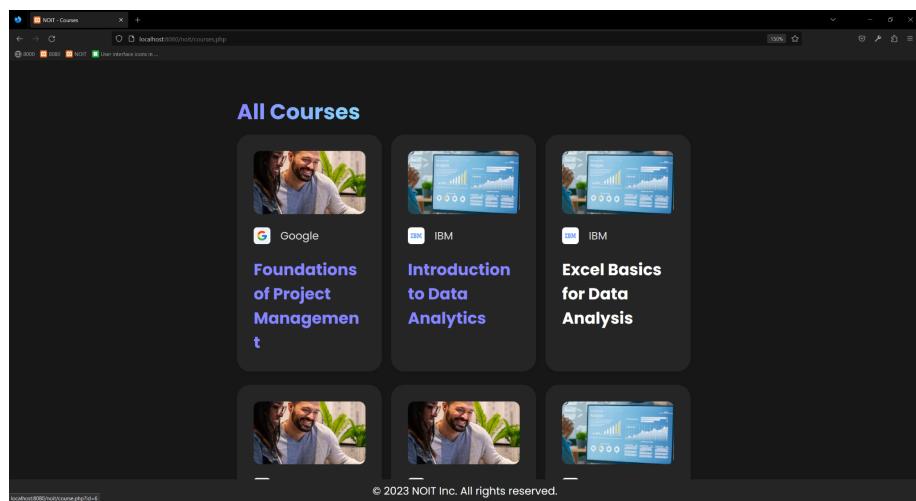
or

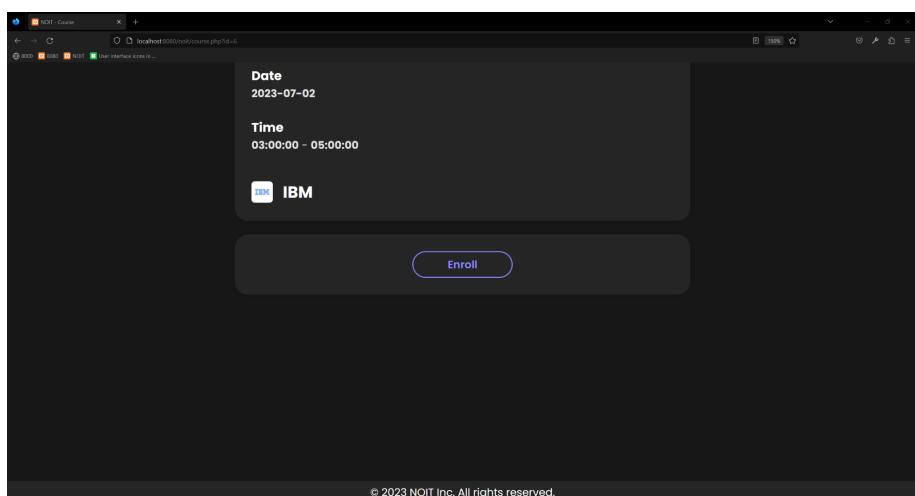
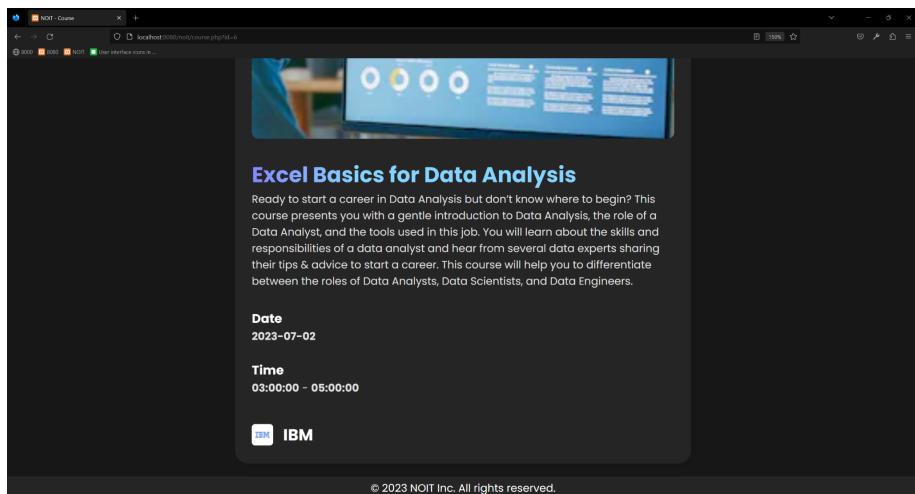
- 3.1.2. Clicking '**Enroll Now!**' on the '**Courses**' page if you have not enrolled in any courses yet.



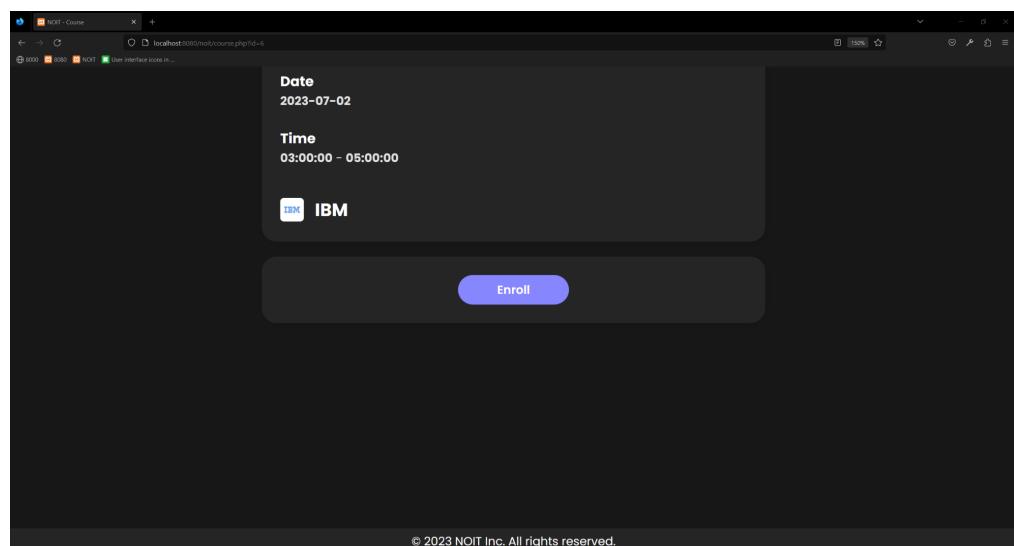
or

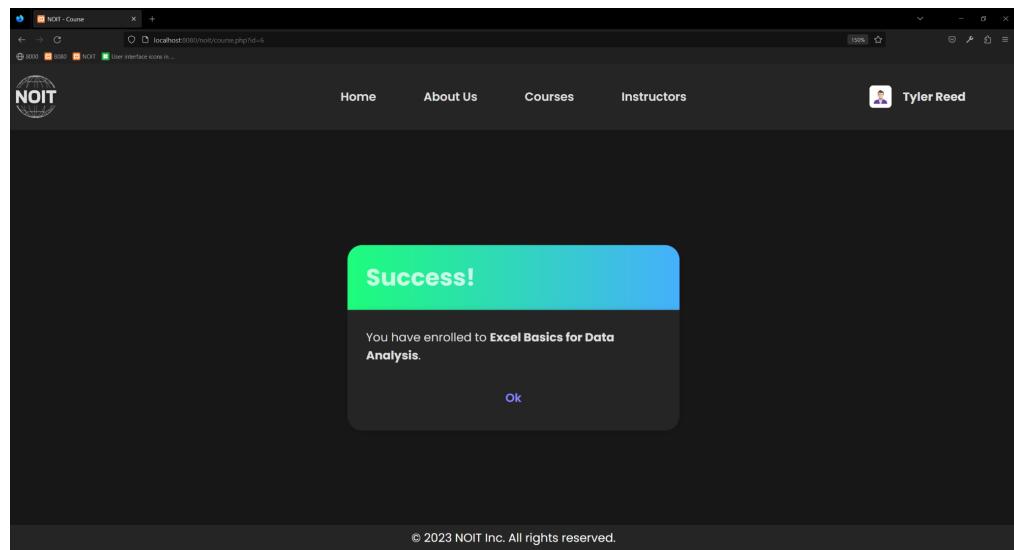
3.1.3. Scroll down to the end of the '**Courses**' page to the '**All Courses**' section.





3.2. Select '**Enroll**' to enroll into the course.

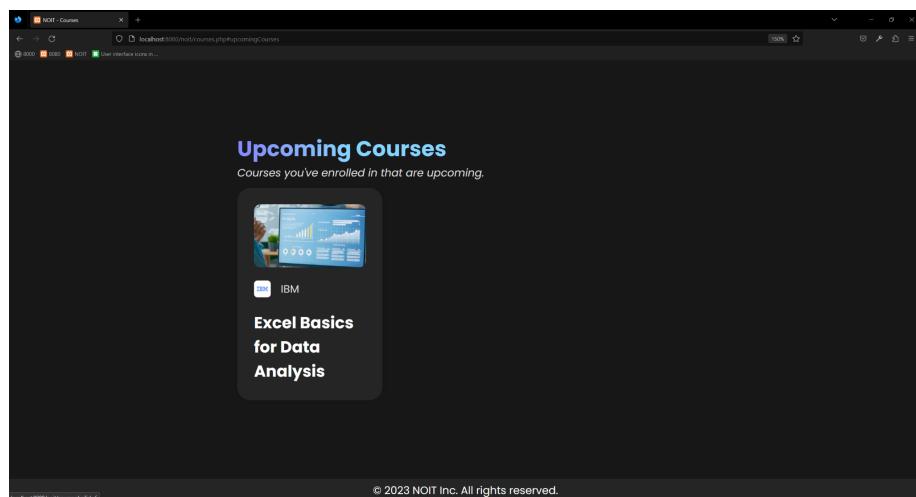




4. Unenroll Course

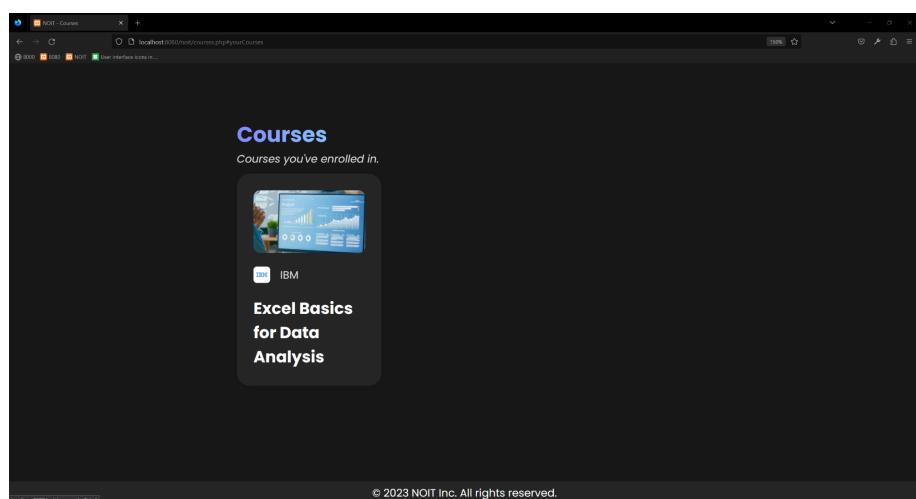
4.1. Select a course by either:

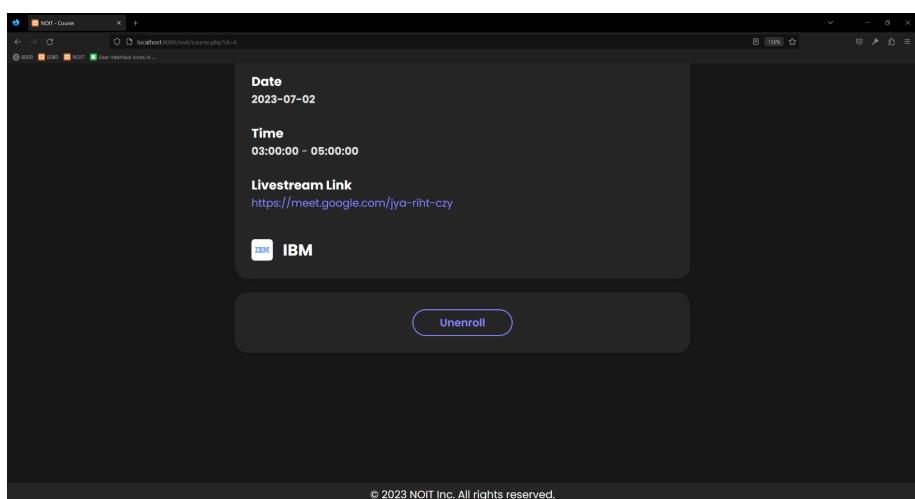
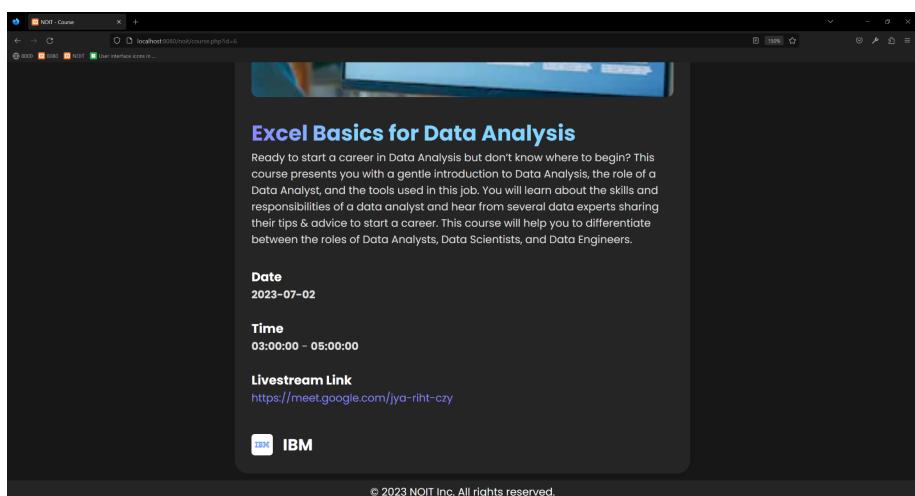
- 4.1.1. Clicking on the course title by finding it in the '**Upcoming Courses**' section in the dashboard or the '**Courses**' page.



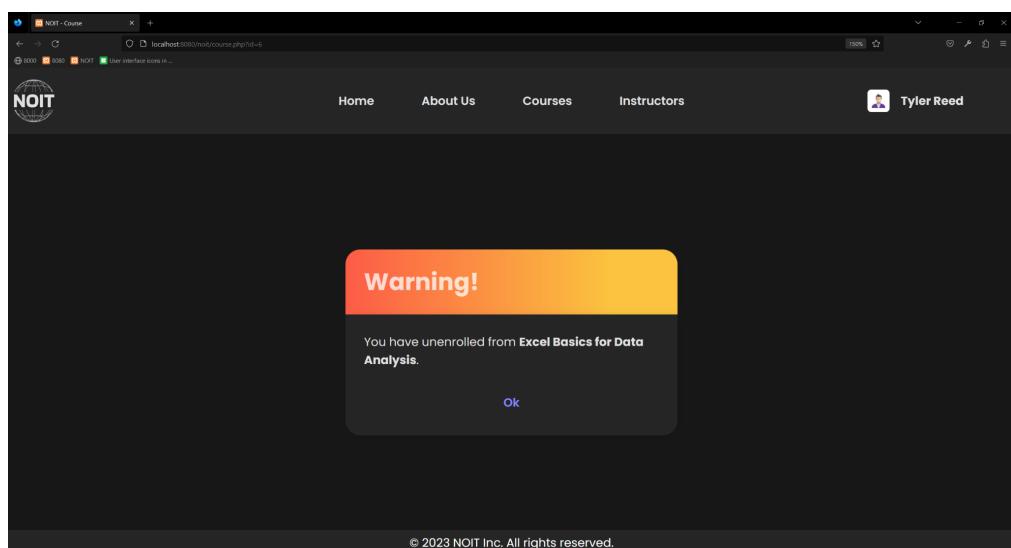
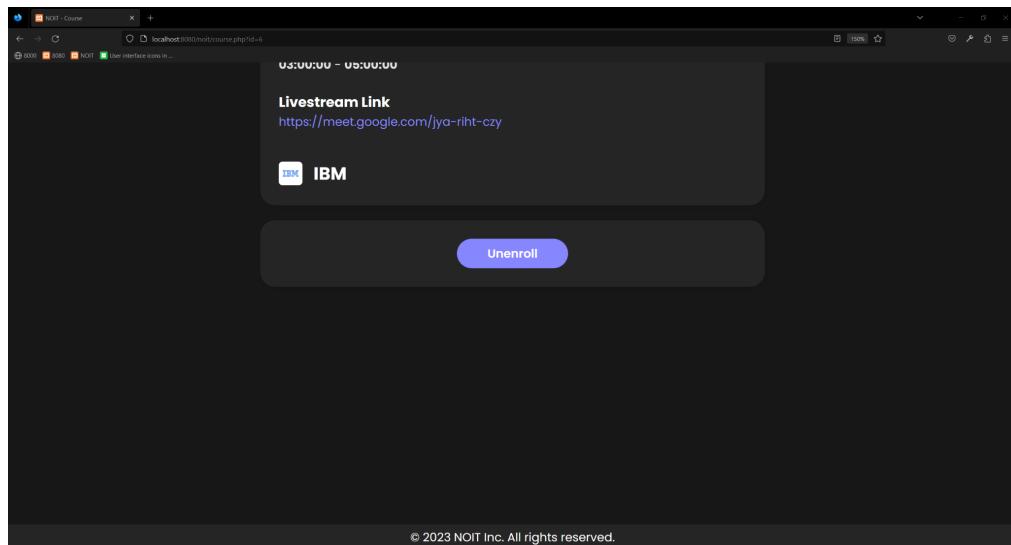
or

- 4.1.2. Clicking on the course title by finding it in the '**Courses**' page.





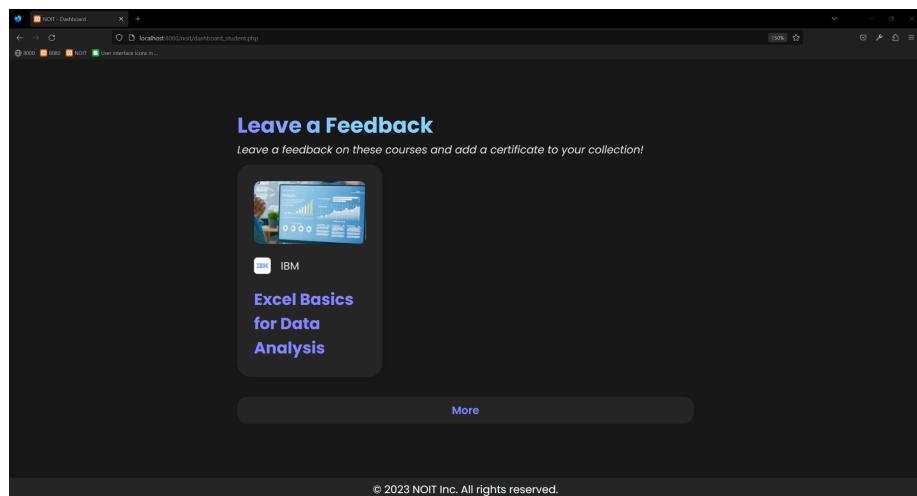
- 4.2. Select '**Unenroll**' to unenroll from the course.



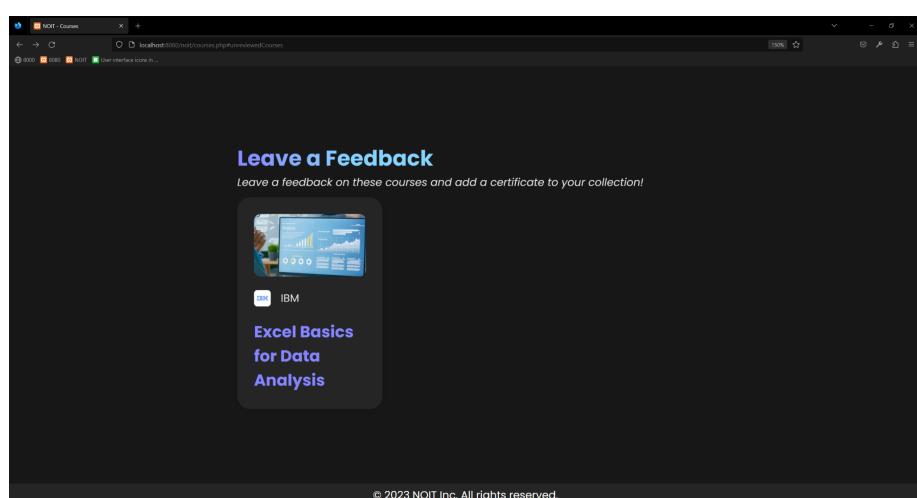
5. Leave a Feedback

5.1. Select an unreviewed course by:

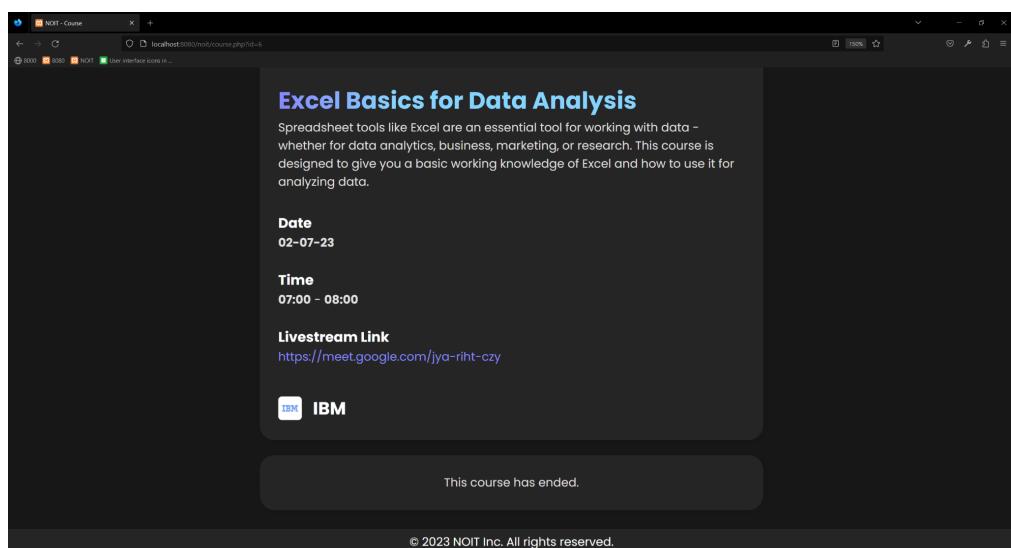
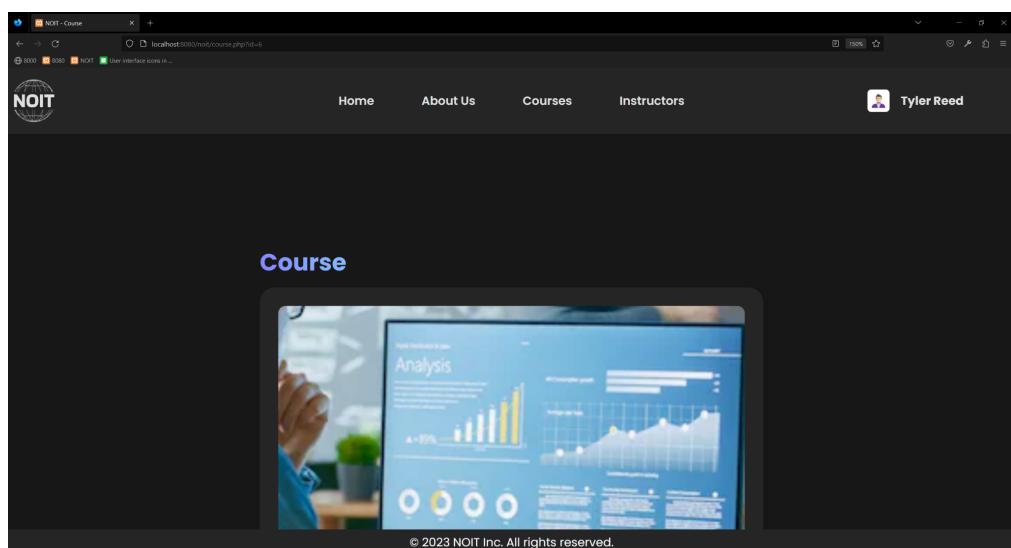
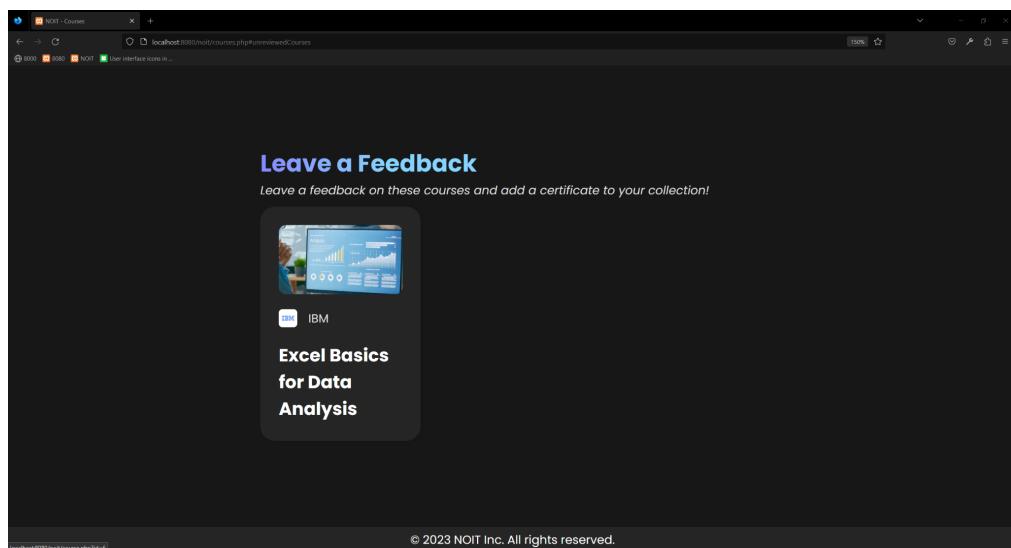
- 5.1.1. Clicking on the course title by finding the course in the '**Leave a Feedback**' section, which appears after a course ends, in the dashboard or the '**Courses**' page.

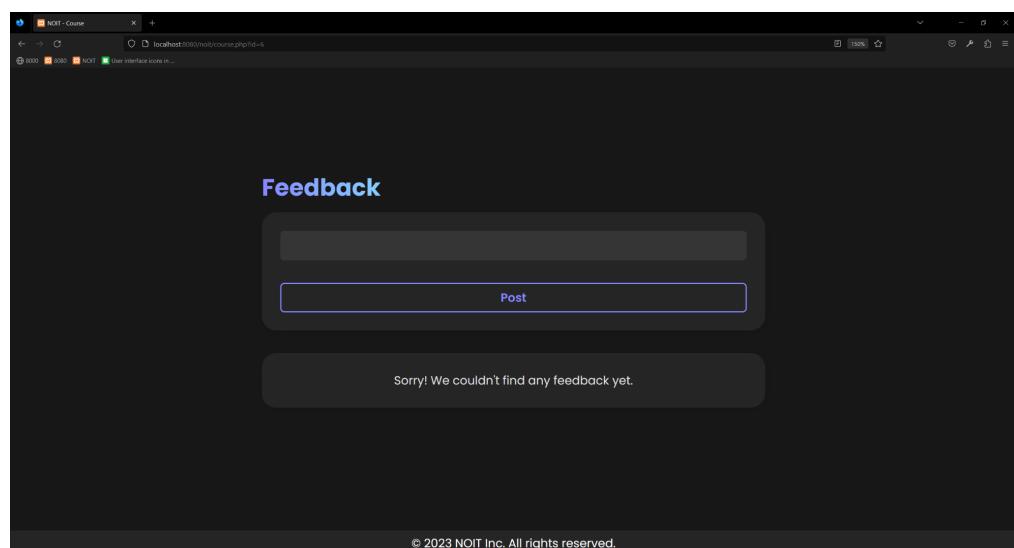
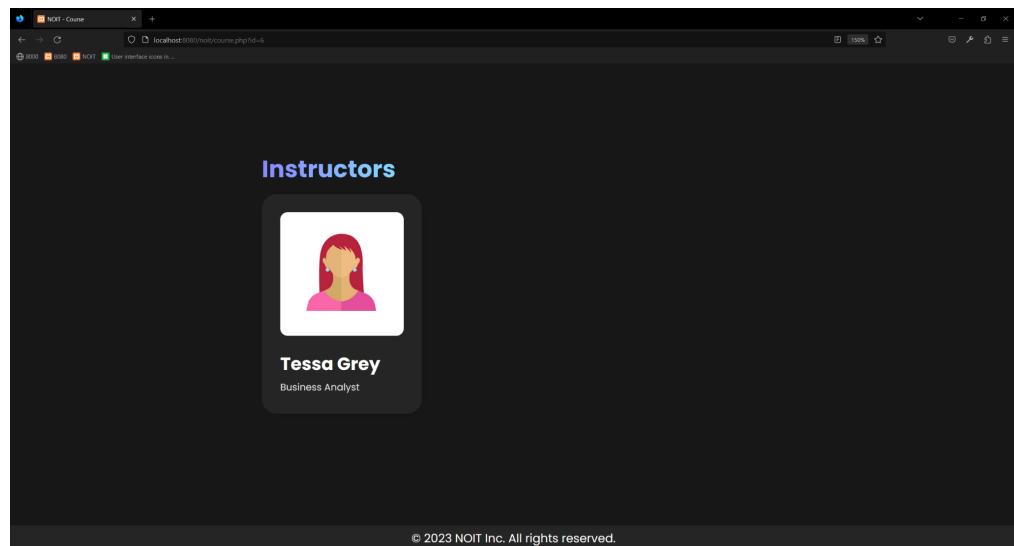


or

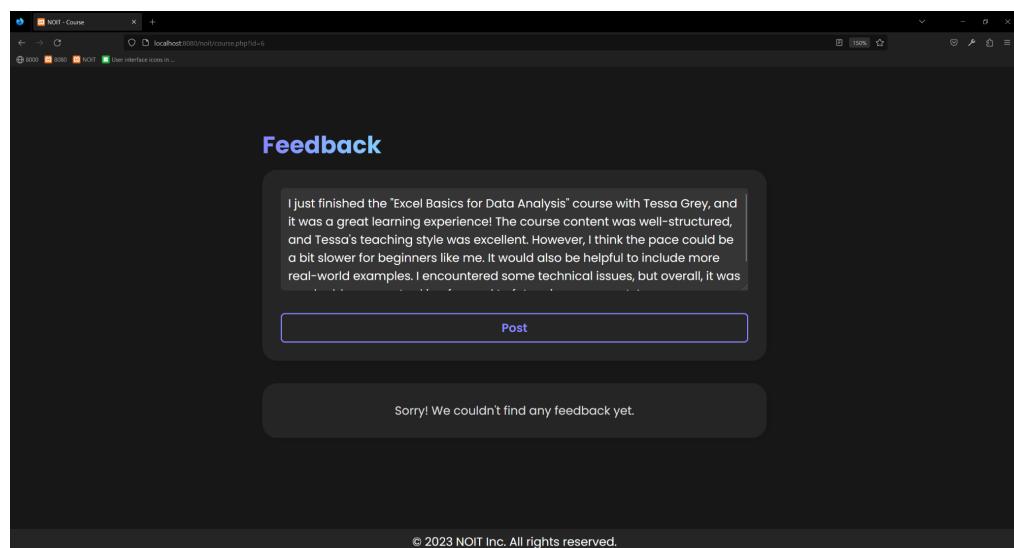


5.2. Click on the course title.

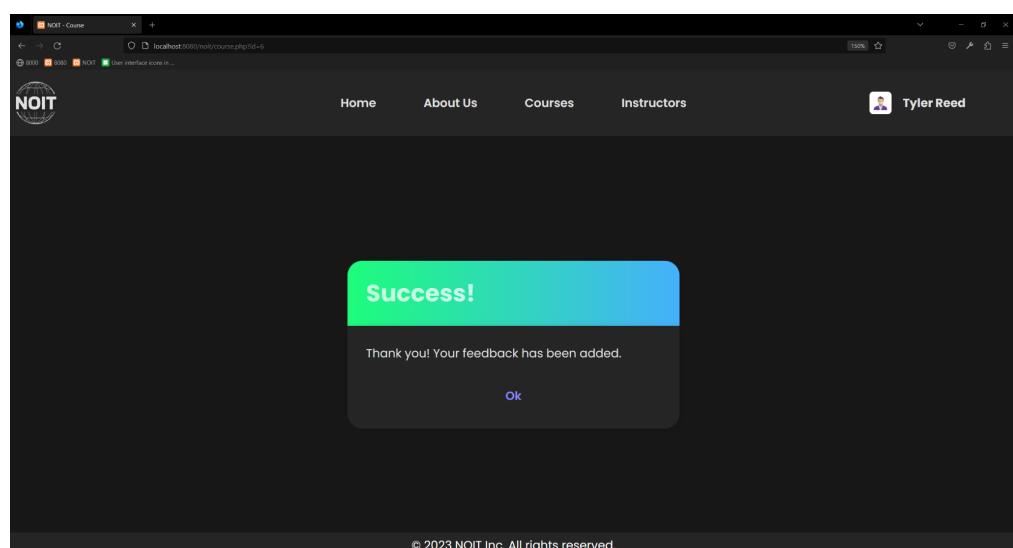
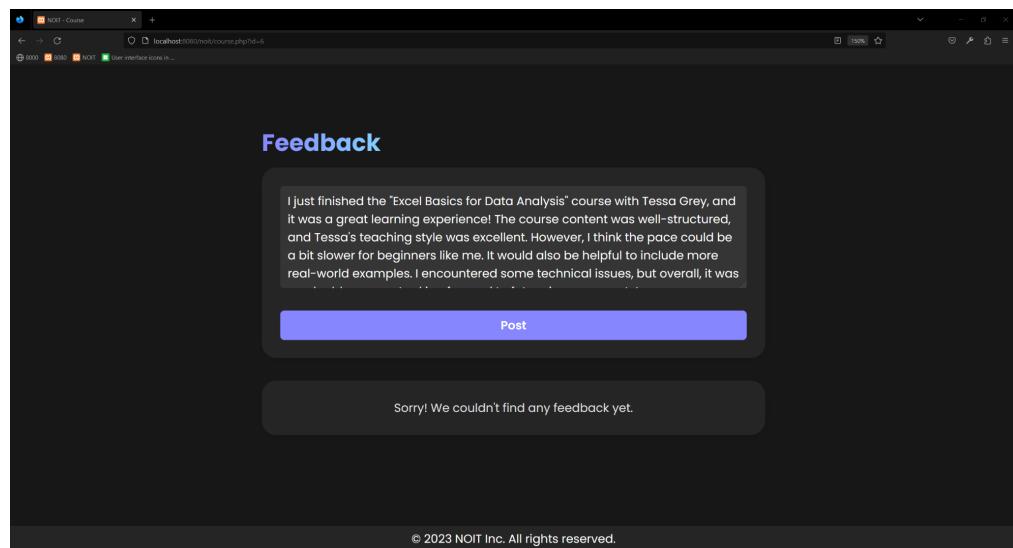




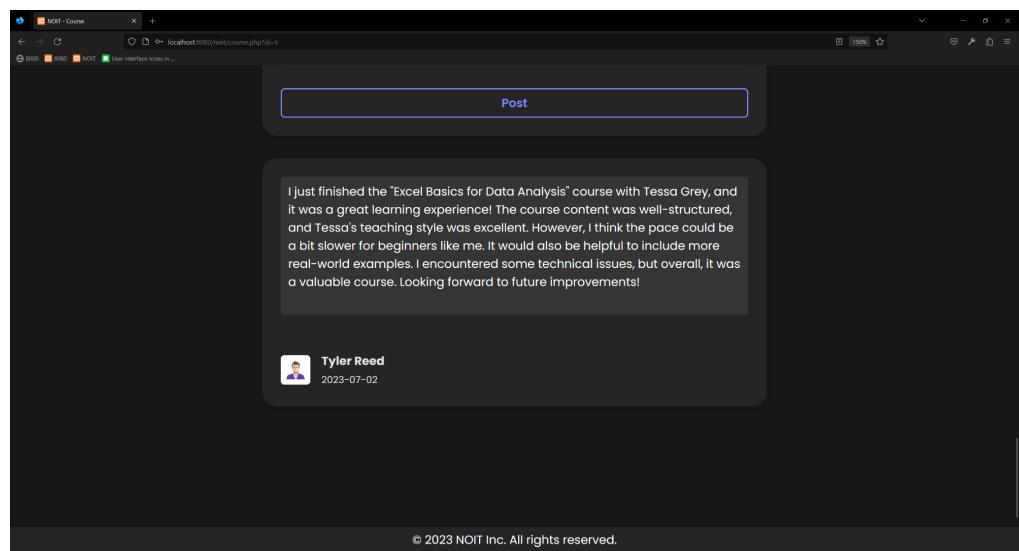
5.3. Enter feedback in the comment box.



5.4. Select '**Post**' to post the feedback.



5.5. You can view the feedback at the bottom of the course.



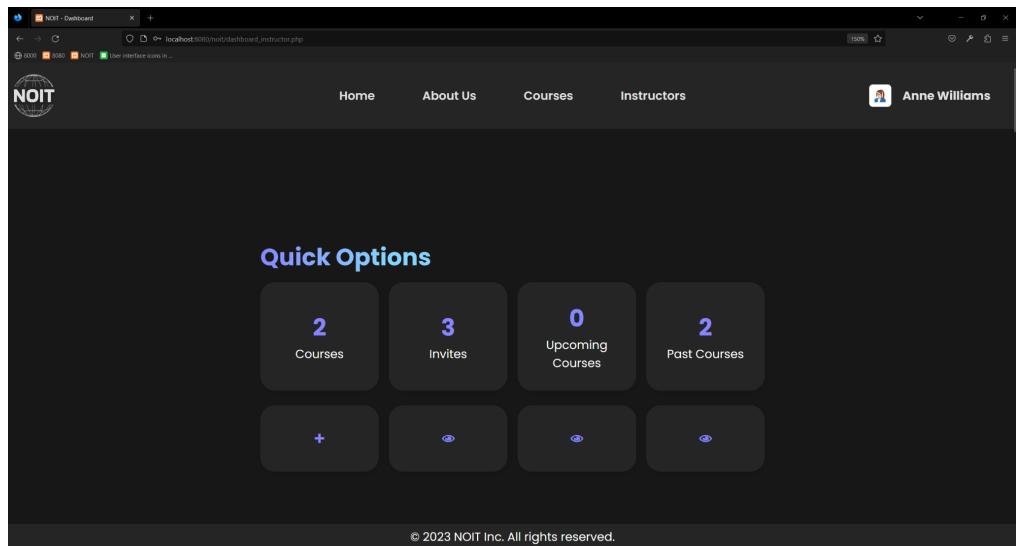
INSTRUCTOR

Pre-registered Accounts

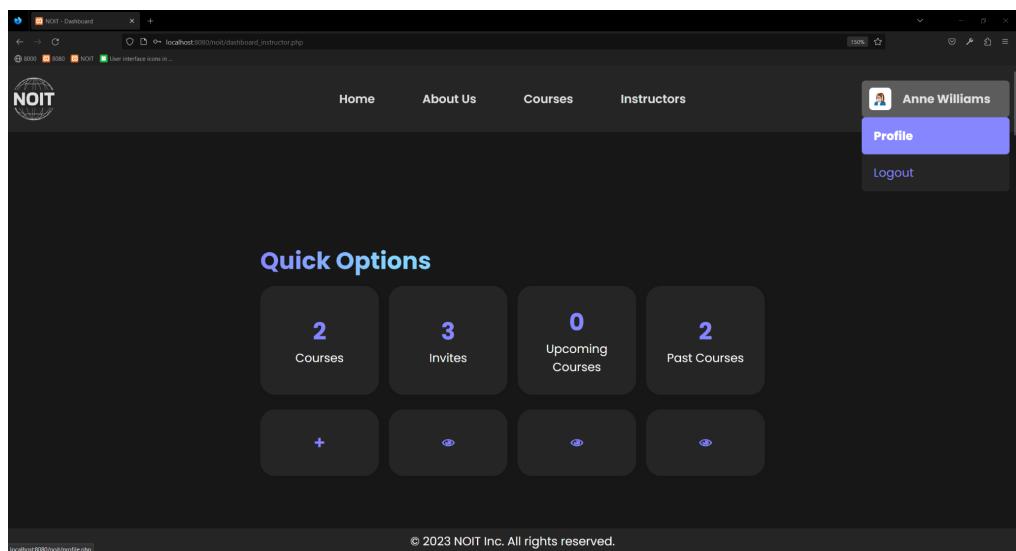
| Email | Password |
|-------------------|----------|
| george@inoit.com | george |
| anne@inoit.com | anne |
| william@inoit.com | william |
| tessa@inoit.com | tessa |

1. Profile

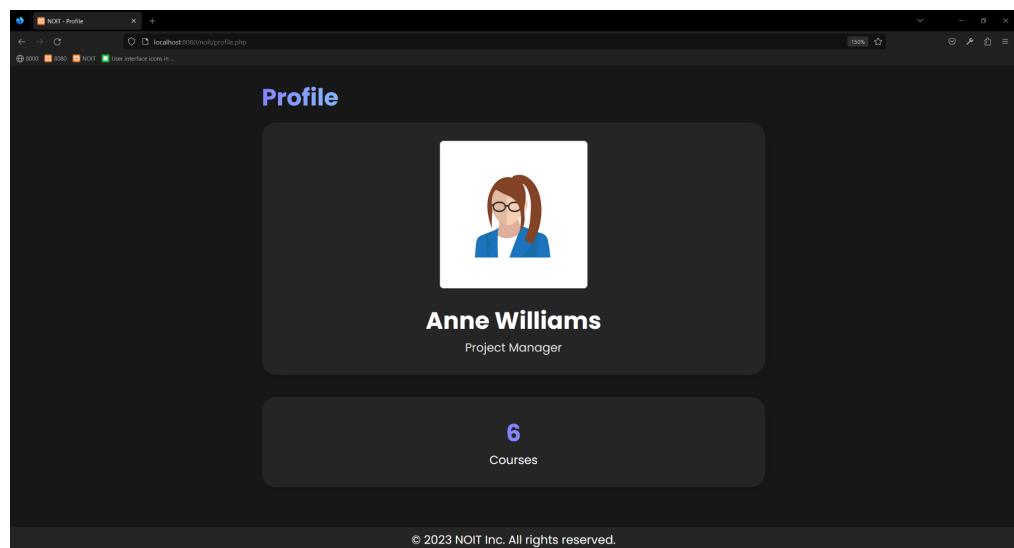
- 1.1. Hover the mouse over your name in the header.



- 1.2. Select 'Profile' from the dropdown.

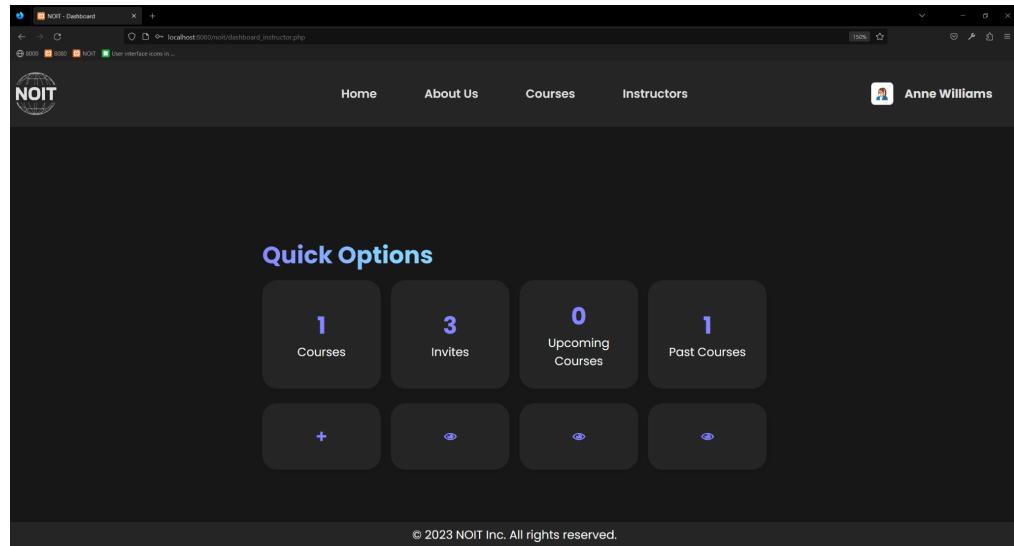


1.3. You will be redirected to your '**Profile**' page.

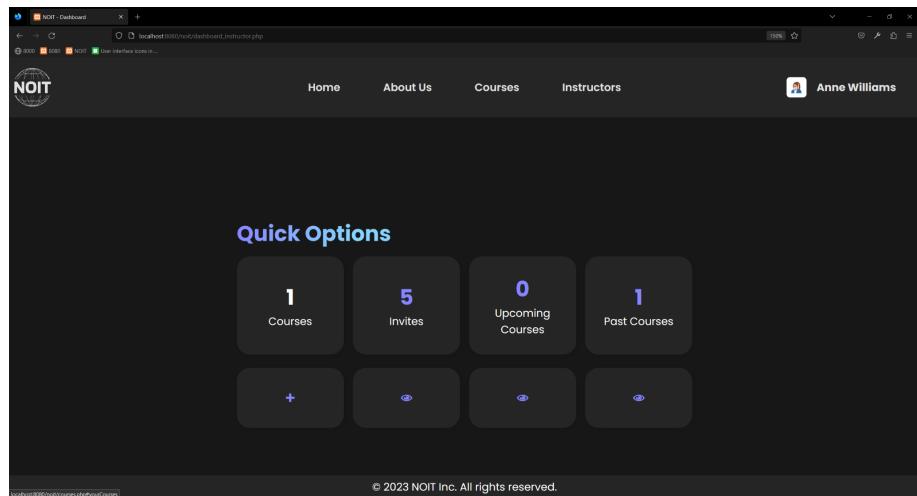


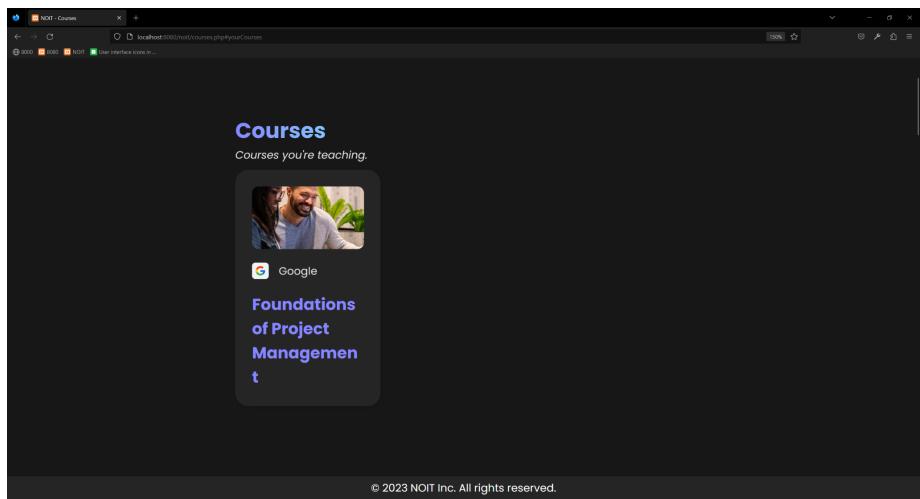
2. Dashboard

2.1. Quick Options.



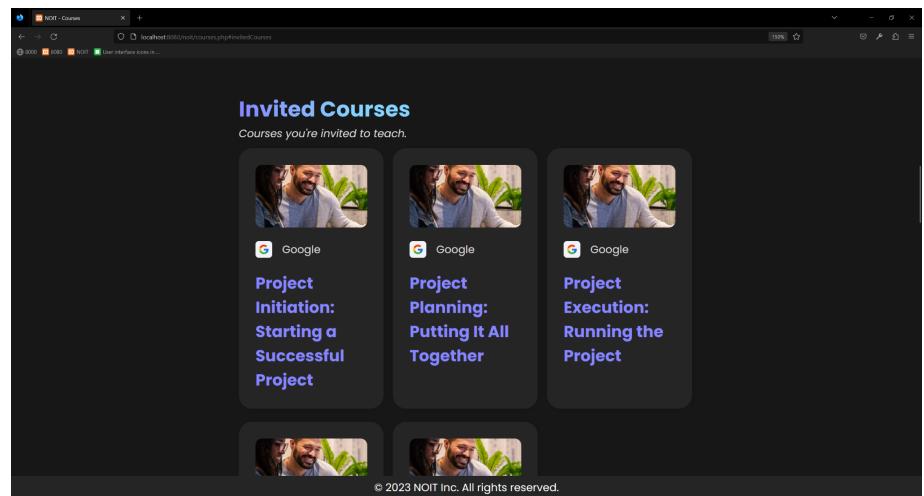
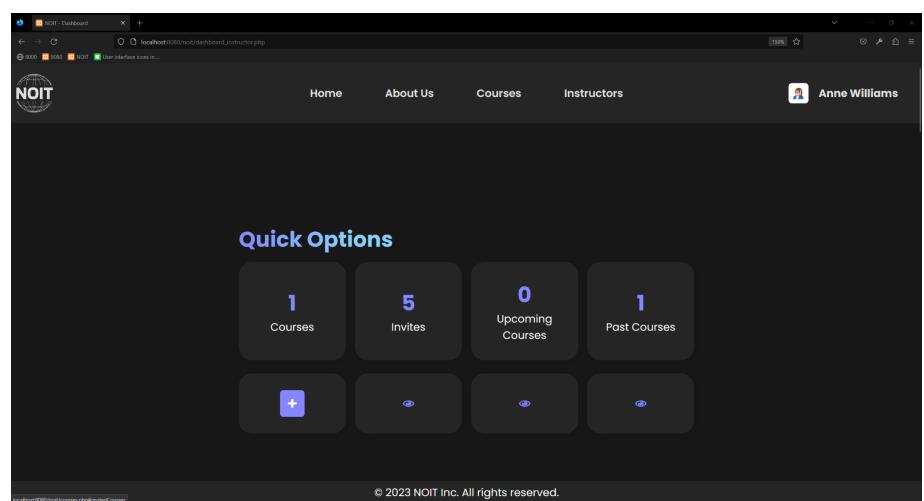
- 2.1.1. Click on the '**Courses**' count to view all your courses in the '**Courses**' page.





or

Click on the '**Add**' button below the '**Courses**' card to start accepting invites for a course.



- 2.1.2. Click on the '**Invited Courses**' count to view the '**Invited Courses**' section in the dashboard.

Quick Options

| | | | |
|-----------|-----------|--------------------|----------------|
| 1 Courses | 5 Invites | 0 Upcoming Courses | 1 Past Courses |
| + | 👁️ | 👁️ | 👁️ |

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Invited Courses
Courses you're invited to teach.

| | | |
|---|---|--|
| Google Project Initiation: Starting a Successful Project | Google Project Planning: Putting It All Together | Google Project Execution: Running the Project |
|---|---|--|

More

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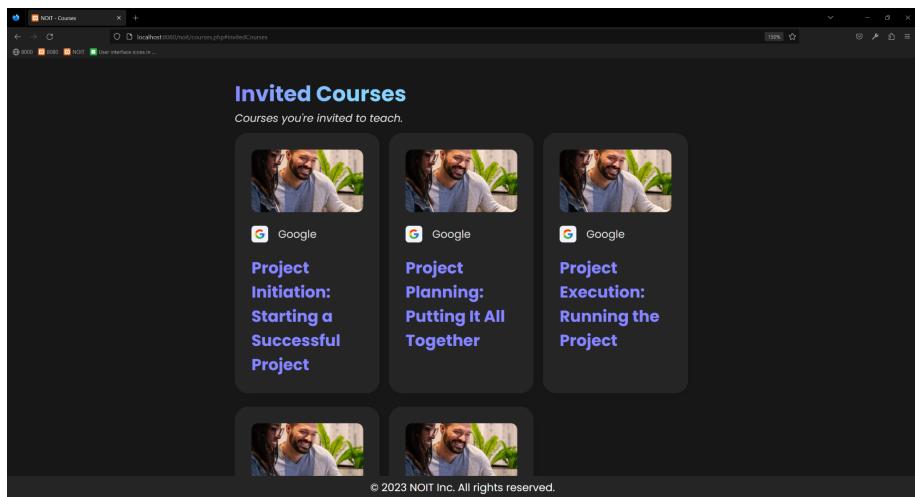
OR

Click on the '**View**' button below the '**Invited Courses**' card to view **all** courses you're invited to teach in the '**Courses**' page.

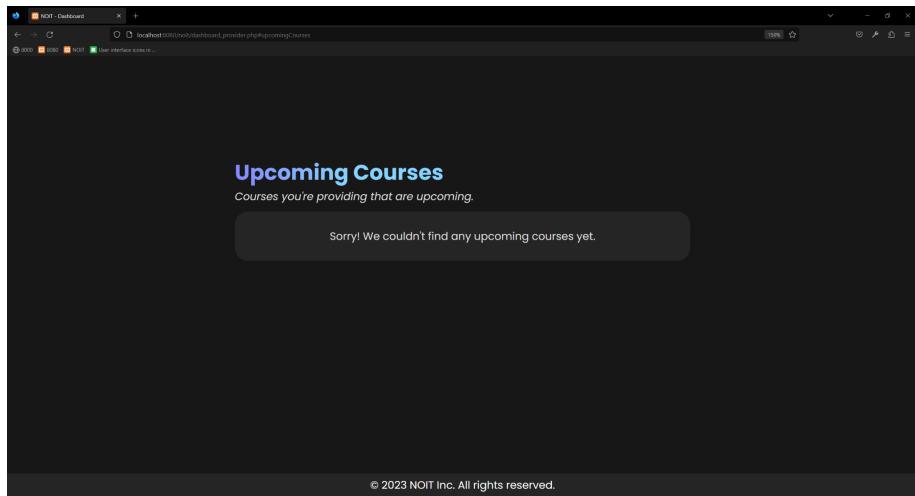
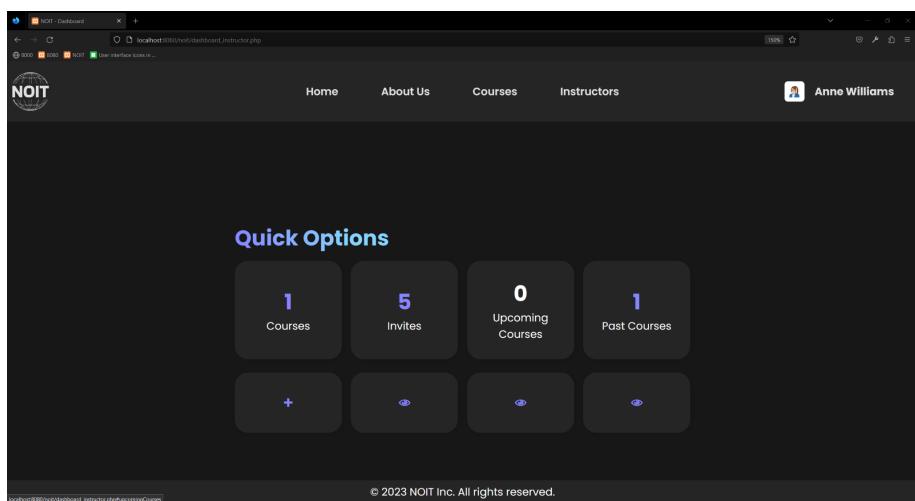
Quick Options

| | | | |
|-----------|-----------|--------------------|----------------|
| 1 Courses | 5 Invites | 0 Upcoming Courses | 1 Past Courses |
| + | 👁️ | 👁️ | 👁️ |

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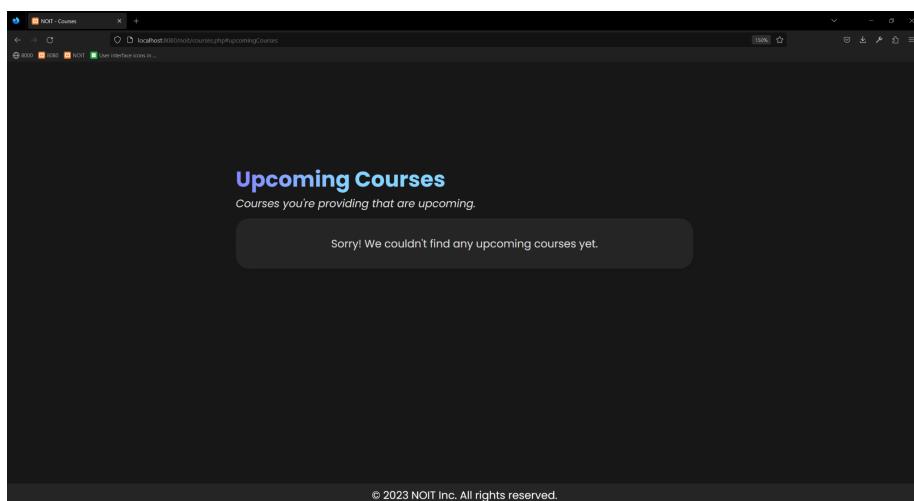
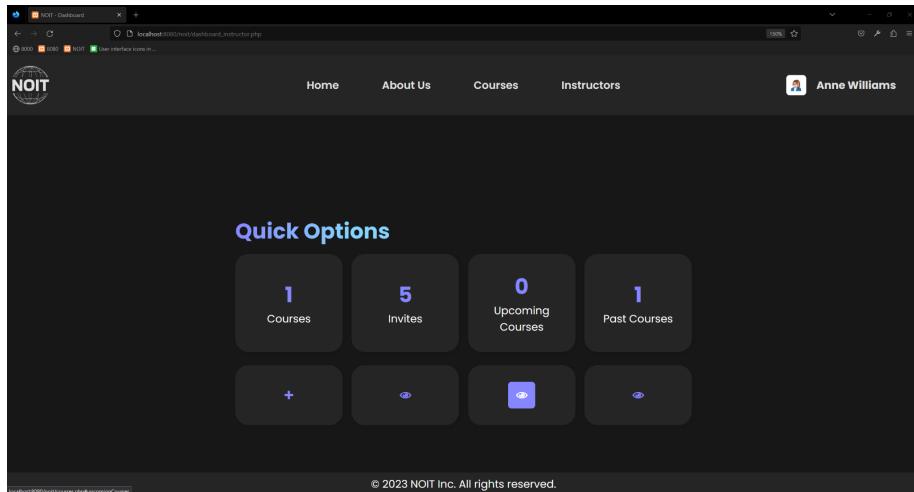


- 2.1.3. Click on the '**Upcoming Courses**' count to view the '**Upcoming Courses**' section in the dashboard.

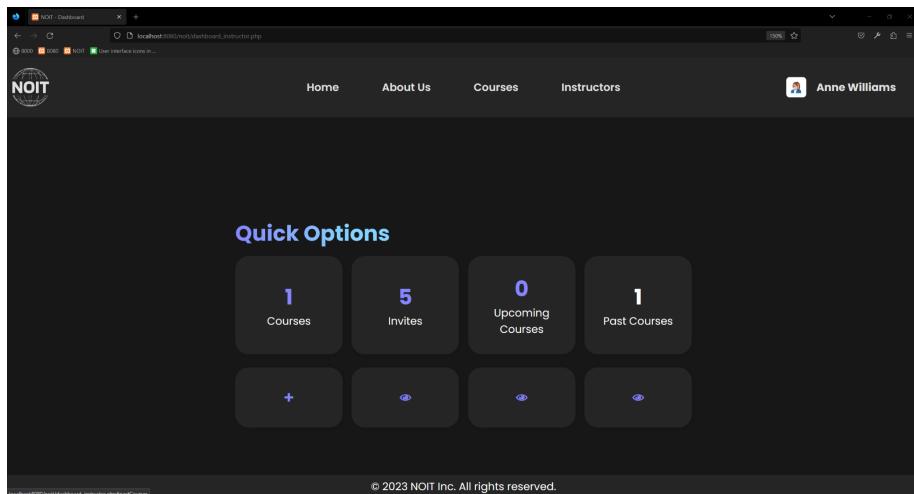


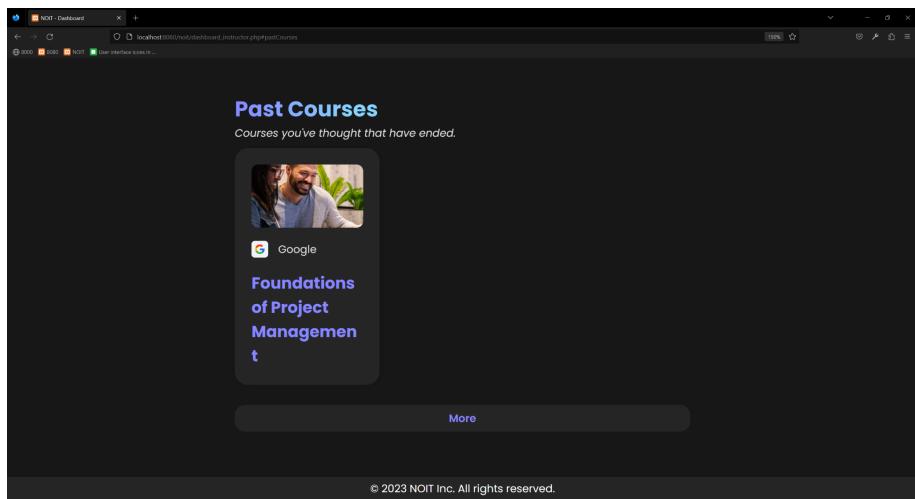
or

Click on the '**View**' button below the '**Upcoming Courses**' card to view **all** your upcoming courses in the '**Courses**' page.



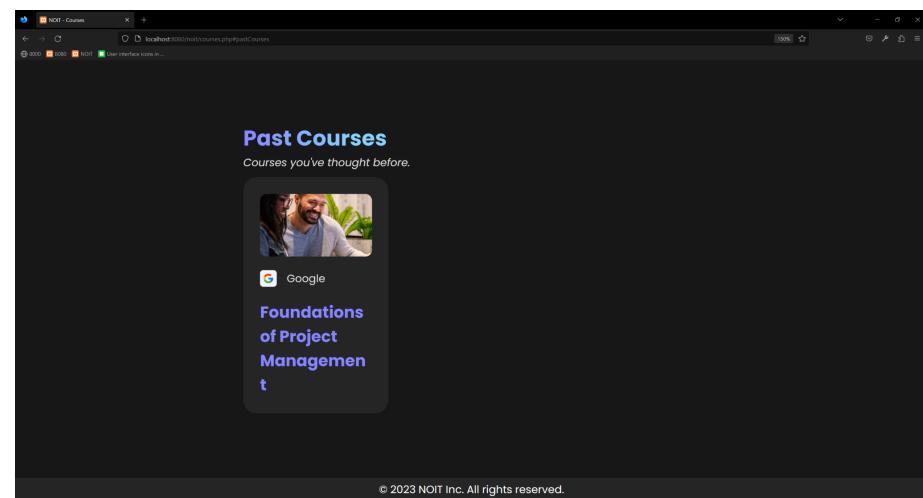
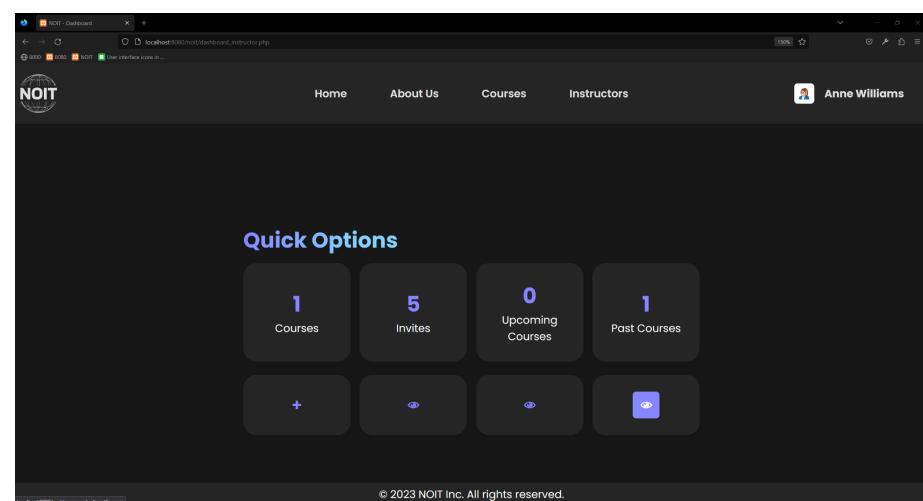
- 2.1.4. Click on the '**Past Courses**' count to view the '**Past Courses**' section in the dashboard.





or

Click on the '**View**' button below the '**Past Courses**' card to view **all** the past courses in the '**Courses**' page.



3. Accept/Decline Invite

3.1. Accept/Decline a course invite by selecting the course in any page:

3.1.1. Click on the course title on the course card on any page.

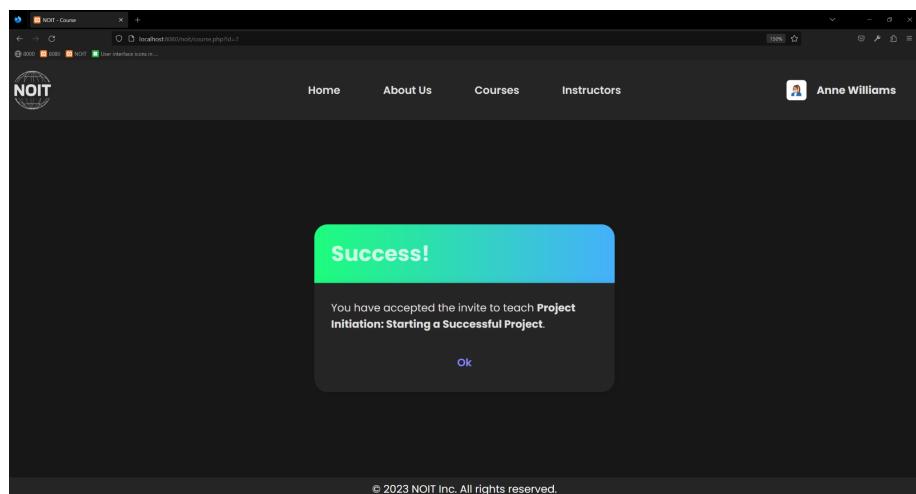
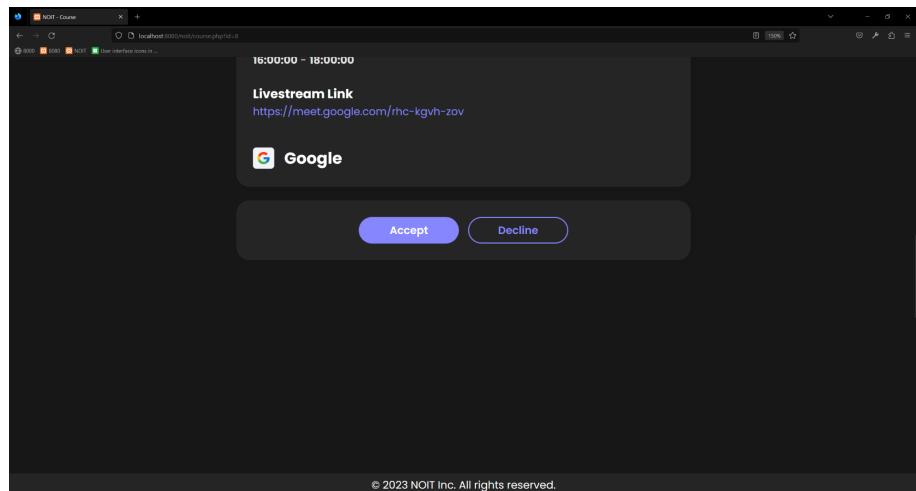
The image consists of two screenshots of a web application interface, likely a browser window, showing course management features.

The top screenshot displays the "Invited Courses" page. The title is "Invited Courses" with the subtitle "Courses you're invited to teach." Below the title, there are three course cards, each featuring a small thumbnail image of two people, a Google logo, and the course name. The courses listed are:

- Project Initiation: Starting a Successful Project
- Project Planning: Putting It All Together
- Project Execution: Running the Project

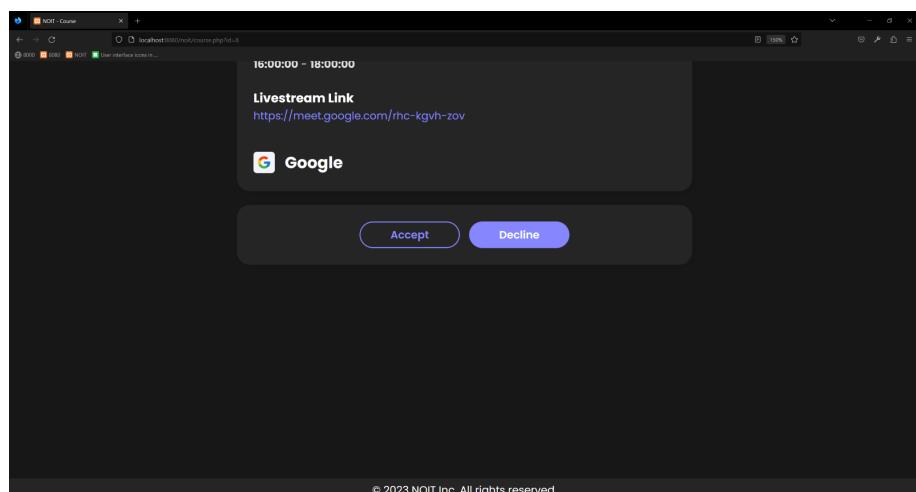
The bottom screenshot shows a course detail page. The title is "Course". Below the title is a large, prominent image of two people smiling. At the bottom of the page, there is a copyright notice: "© 2023 NOIT Inc. All rights reserved."

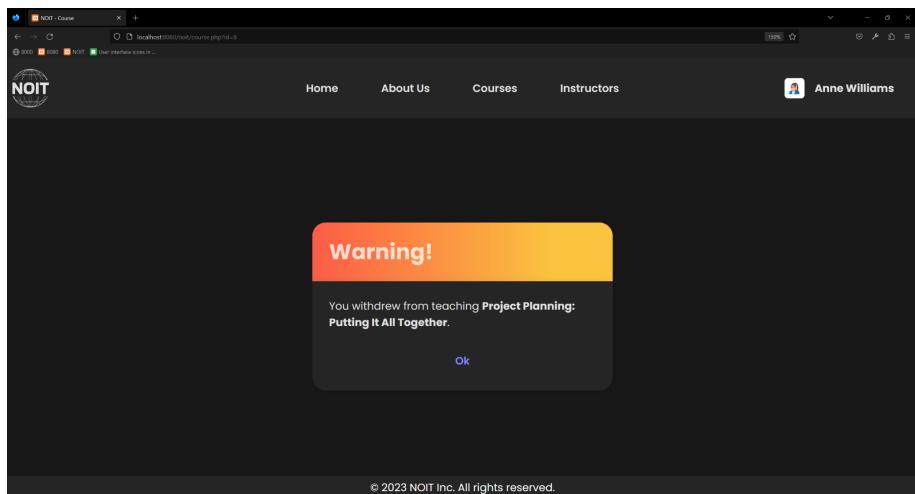
3.1.2. Select '**Available**' to accept the invite.



or

3.1.3. Select '**Decline**' to decline the invite.

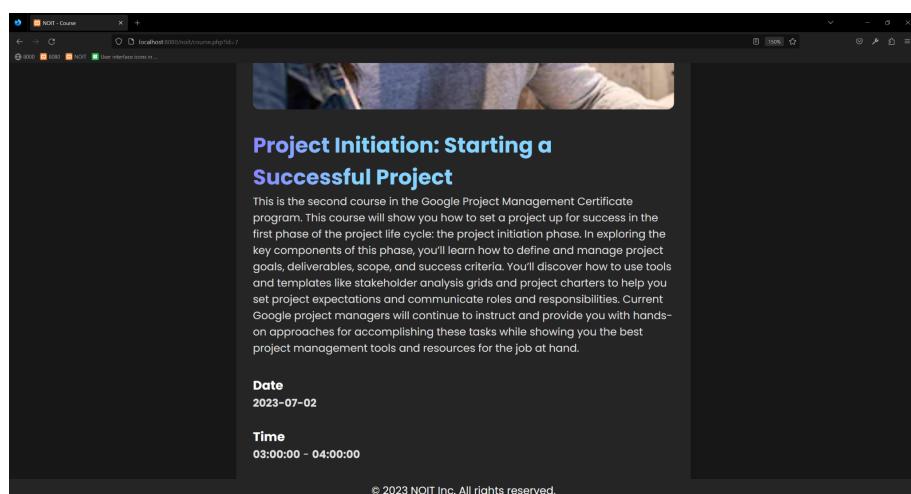
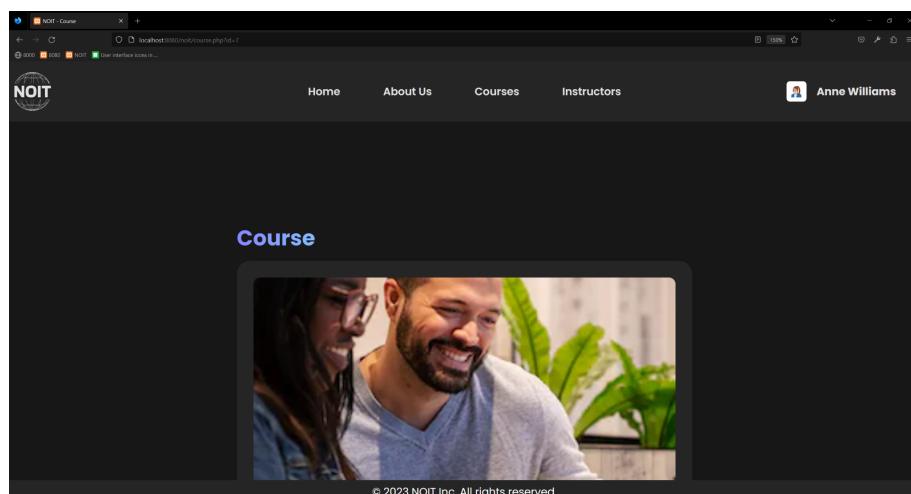
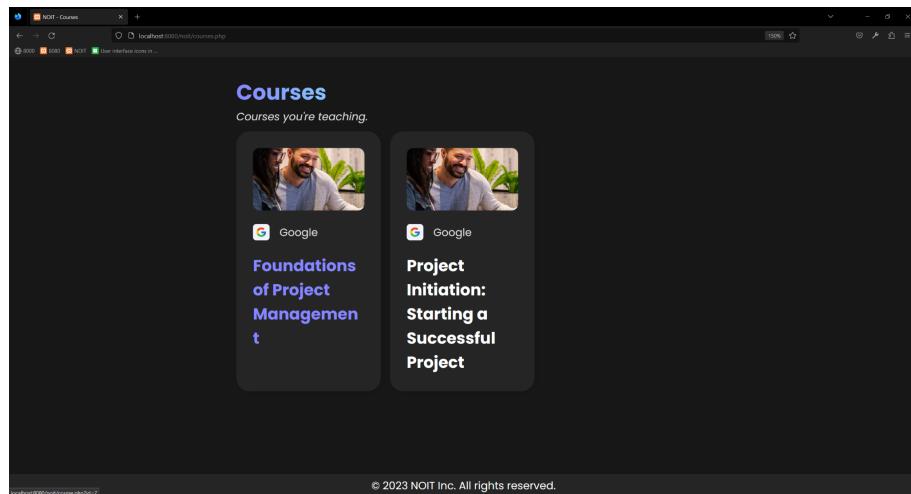


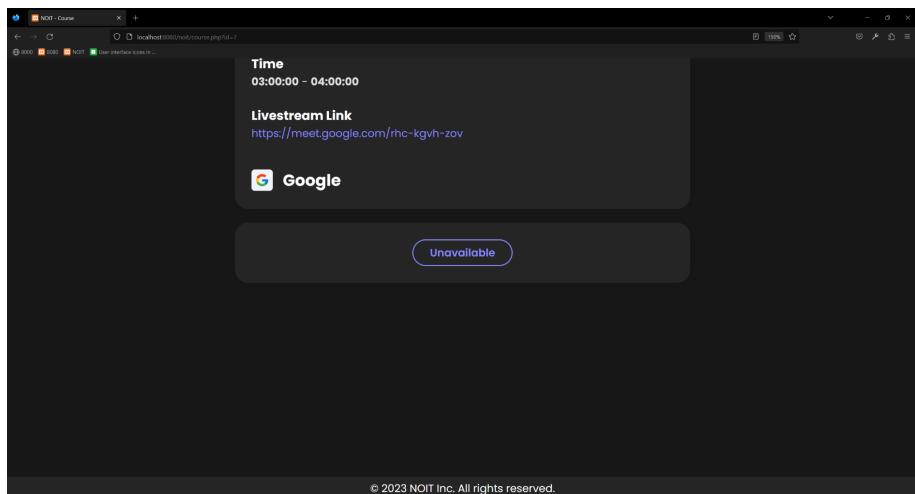


4. Update Availability

4.1. Select a course to update the availability by either:

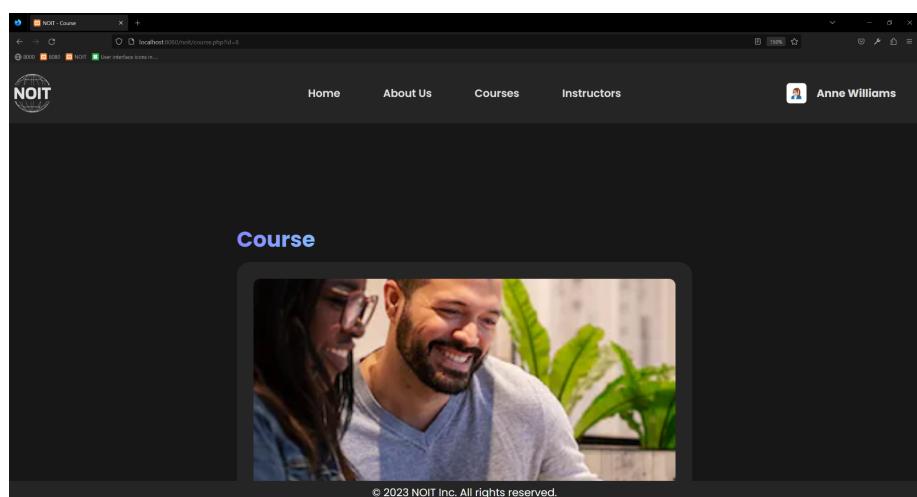
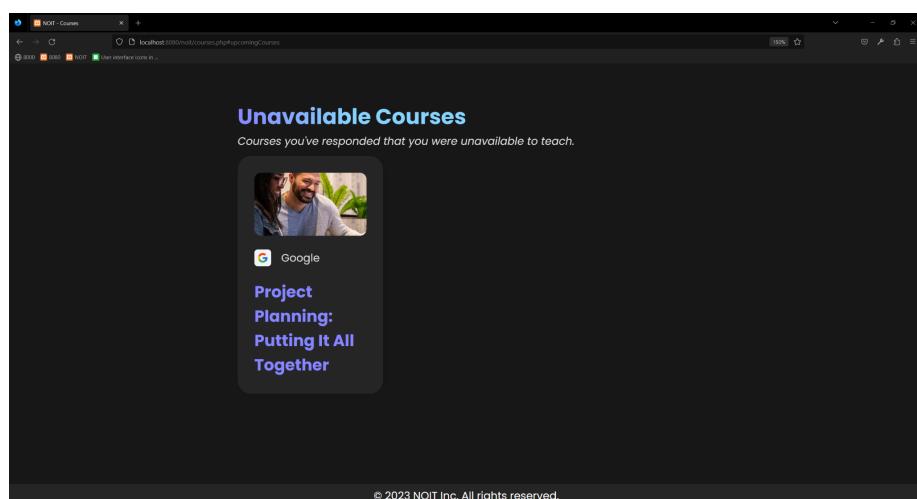
4.1.1. Select a course in the '**Courses**' section of '**Courses**' page if you accepted the course invite.

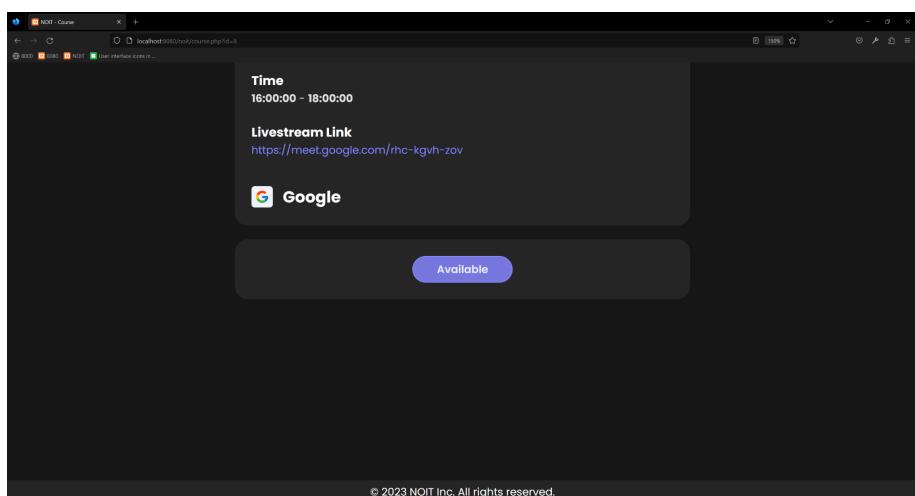
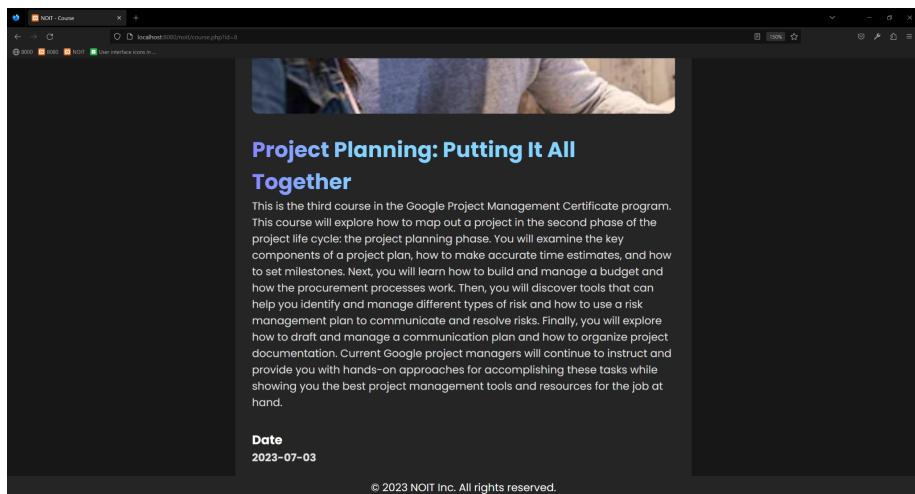




or

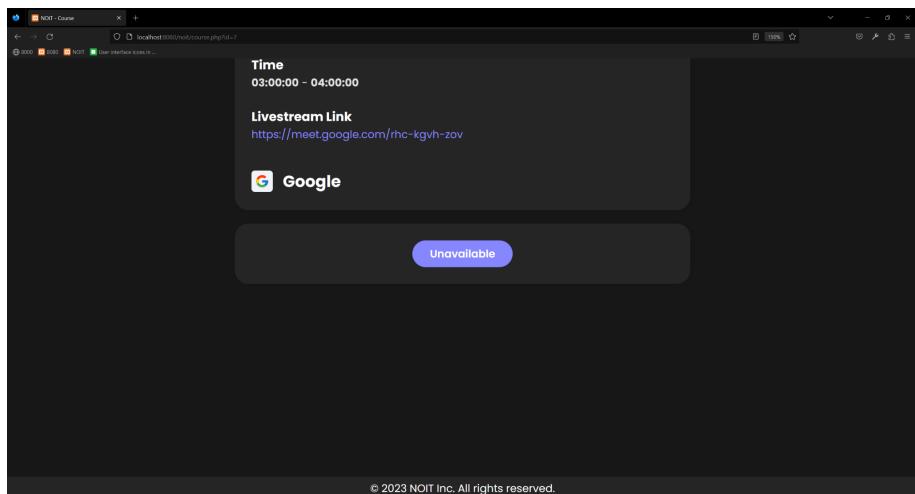
- 4.1.2. Select a course in the '**Unavailable Courses**' section at the end of the '**Courses**' page or the dashboard if you declined the course invite.

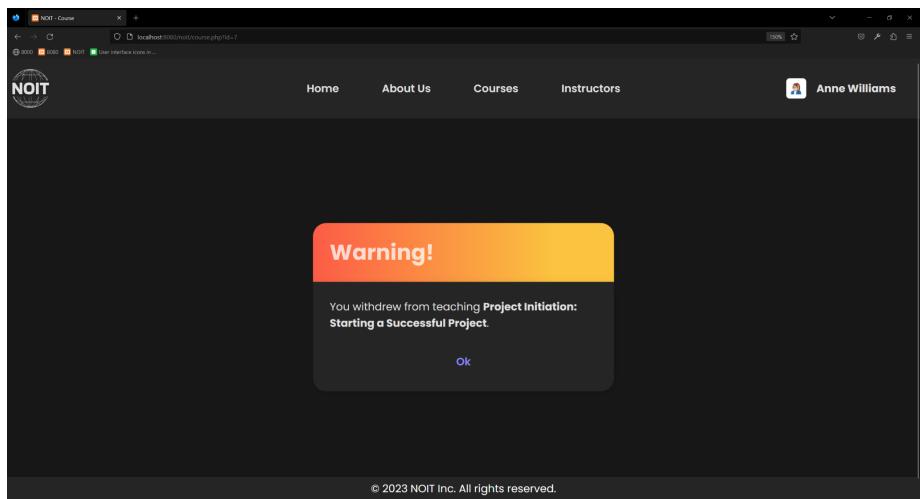




4.2. Update the availability.

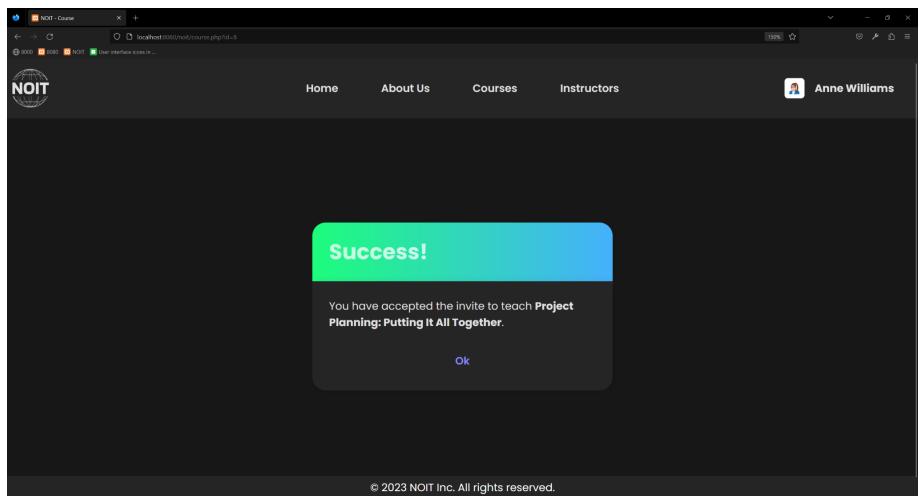
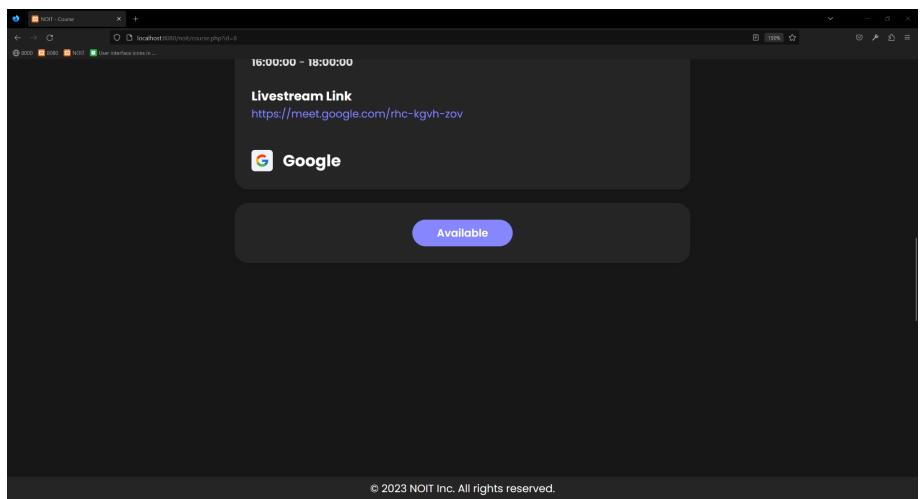
4.2.1. Select '**Unavailable**' if you were available/Previously accepted the invite.





or

4.2.2. Select '**Available**' if you were unavailable/Previously declined the invite.



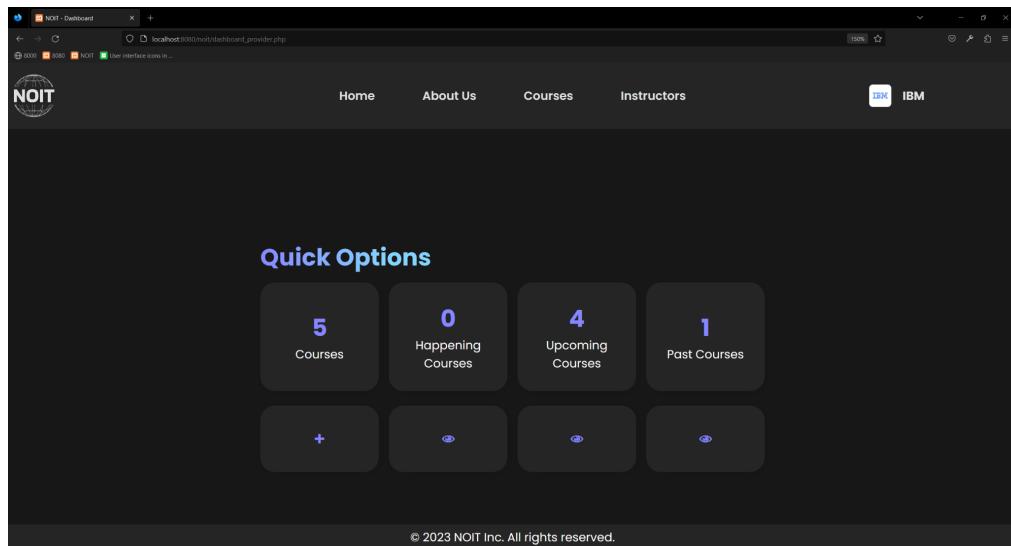
TRAINING PROVIDER

Pre-registered Accounts

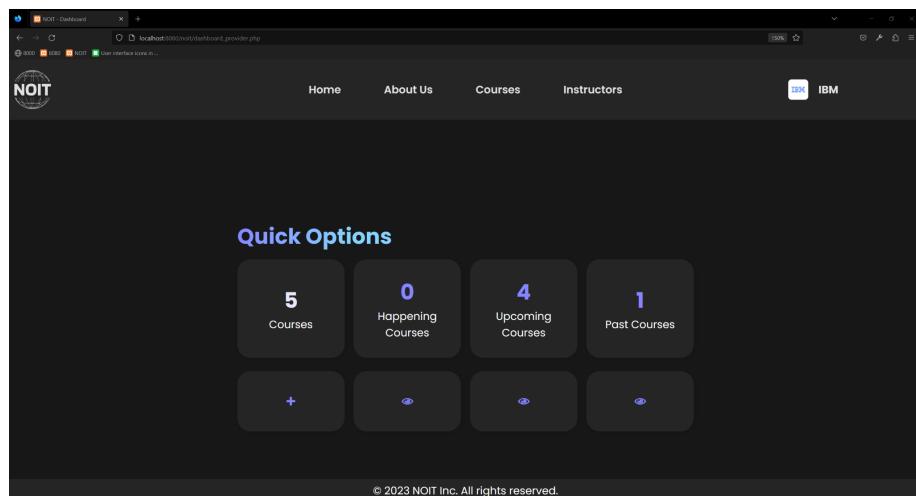
| Email | Password |
|------------------|----------|
| google@pnoit.com | google |
| ibm@pnoit.com | ibm |

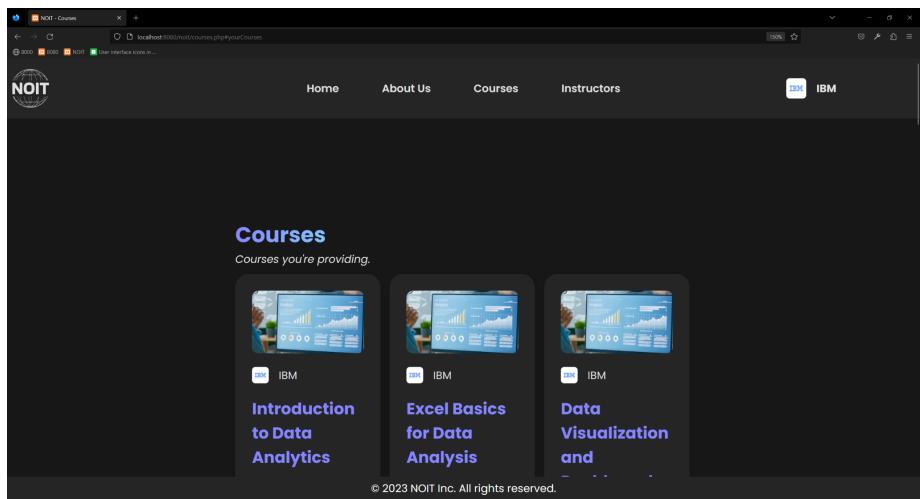
1. Dashboard

1.1. Quick Options.



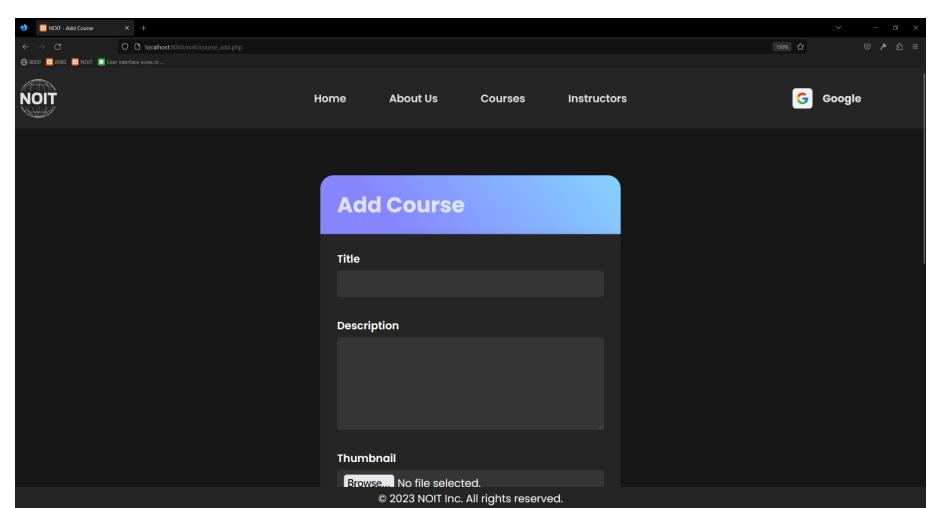
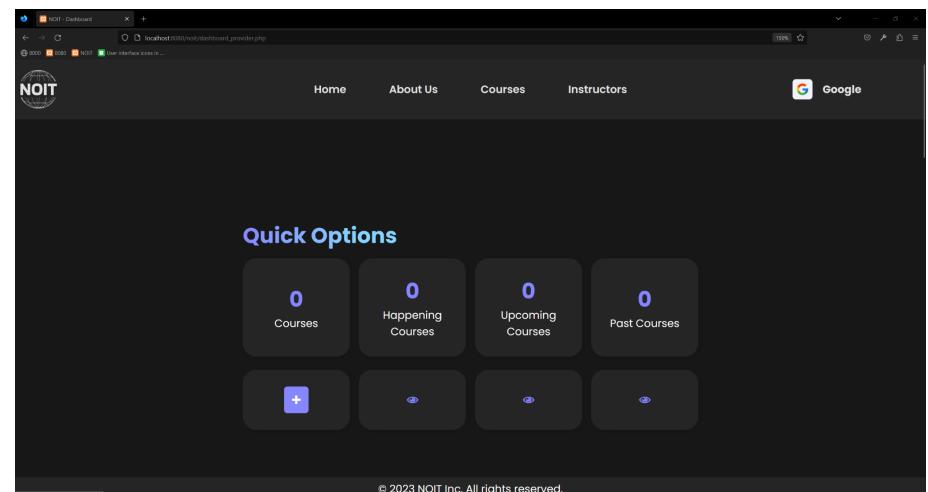
- 1.1.1. Click on the '**Courses**' count to view all your courses in the '**Courses**' page.



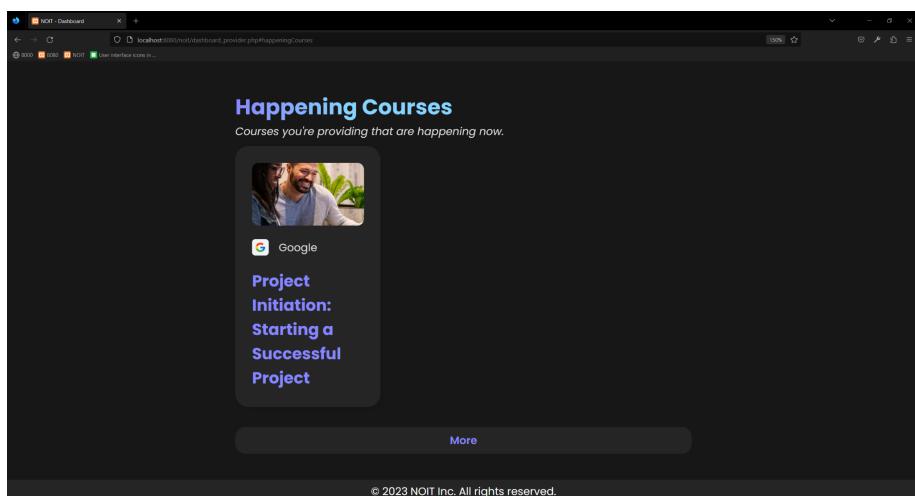
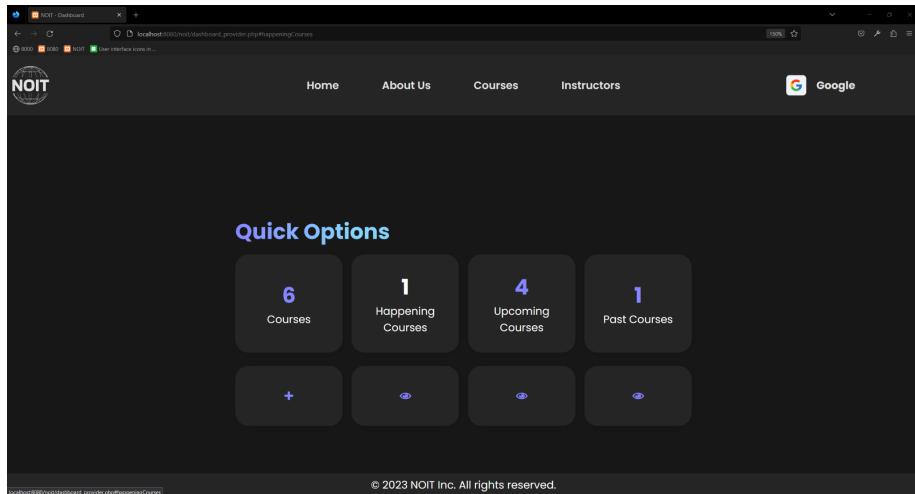


or

Click on the '**Add**' button below the '**Courses**' card to add a course.

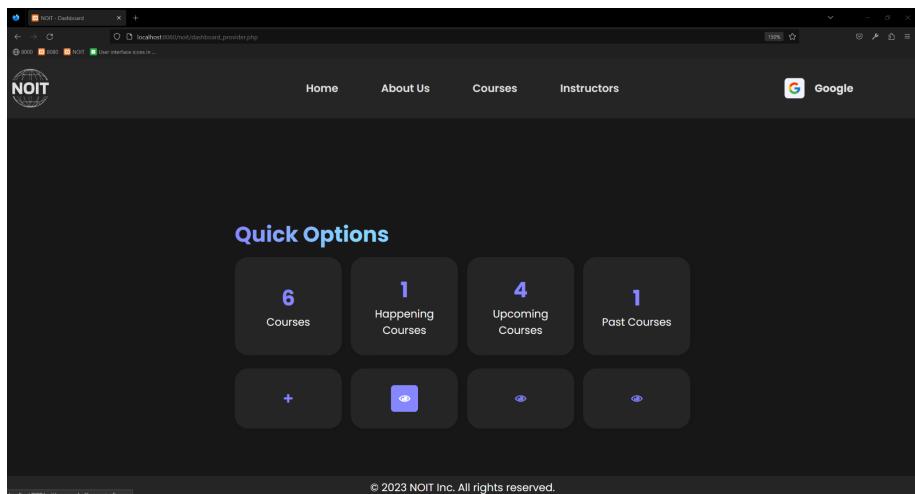


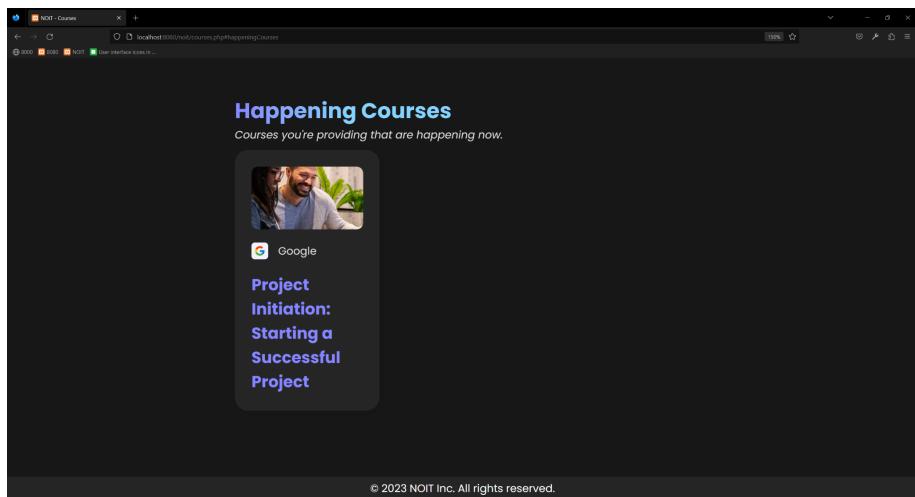
- 1.1.2. Click on the '**Happening Courses**' count to view the '**Happening Courses**' section in the dashboard



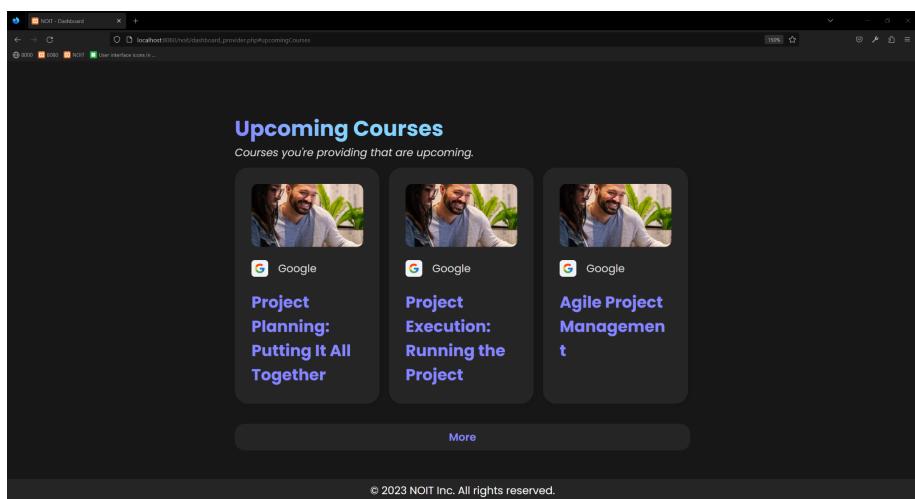
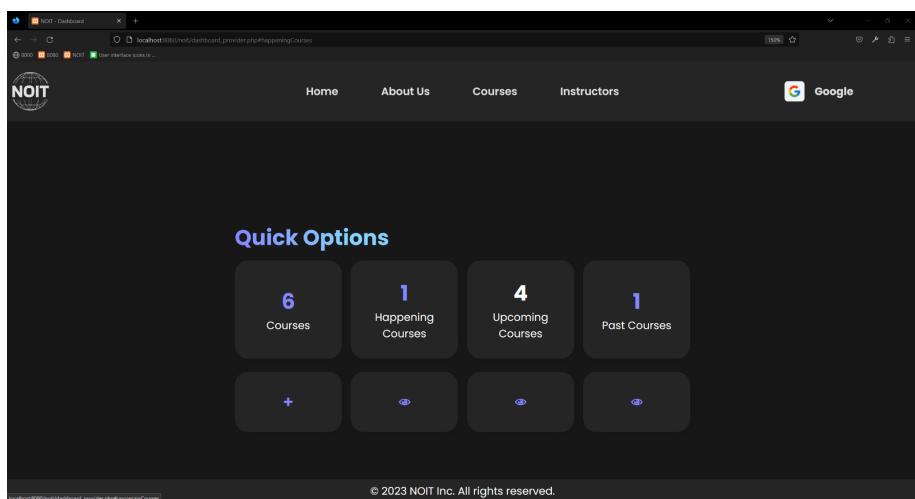
OR

Click on the '**View**' button below the '**Happening Courses**' card to view all your courses happening now in the '**Courses**' page.



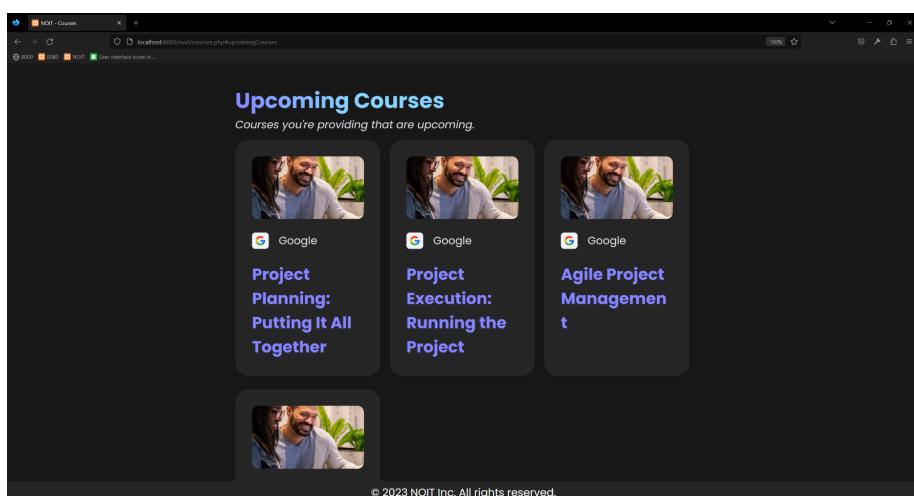
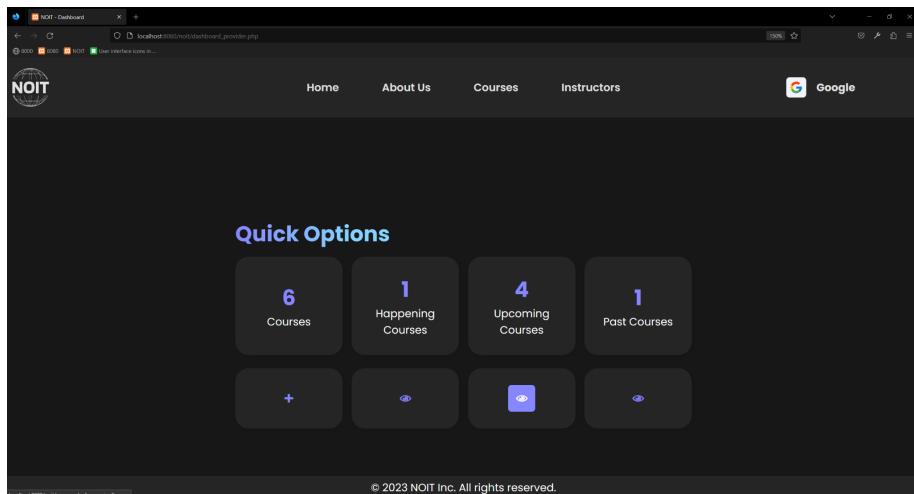


- 1.1.3. Click on the '**Upcoming Courses**' count to view the '**Upcoming Courses**' section in the dashboard.

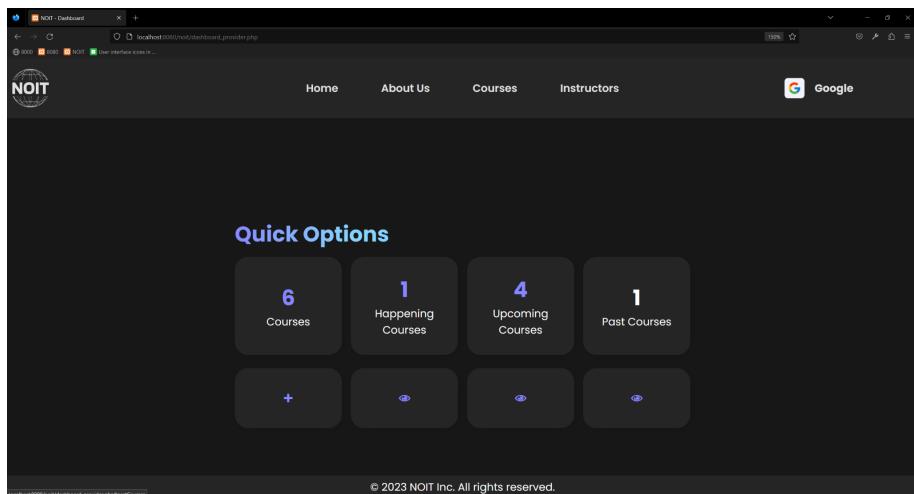


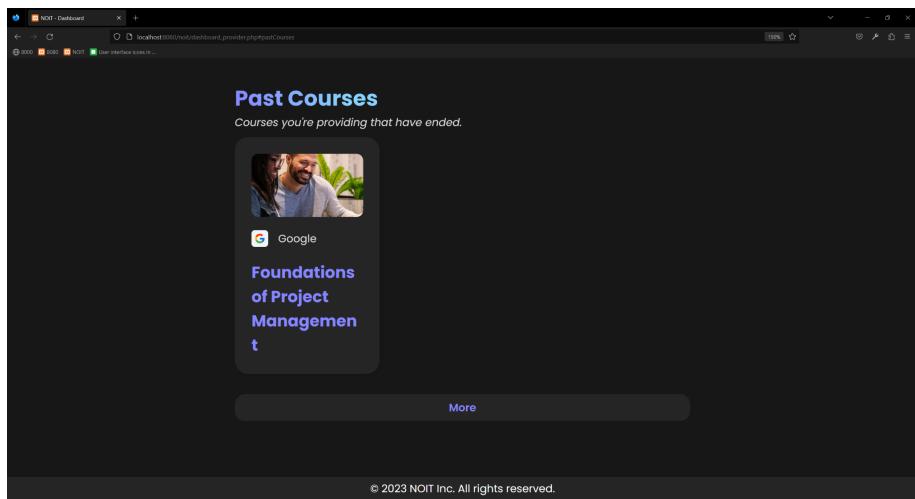
or

Click on the '**View**' button below the '**Upcoming Courses**' card to view **all** your upcoming courses in the '**Courses**' page.



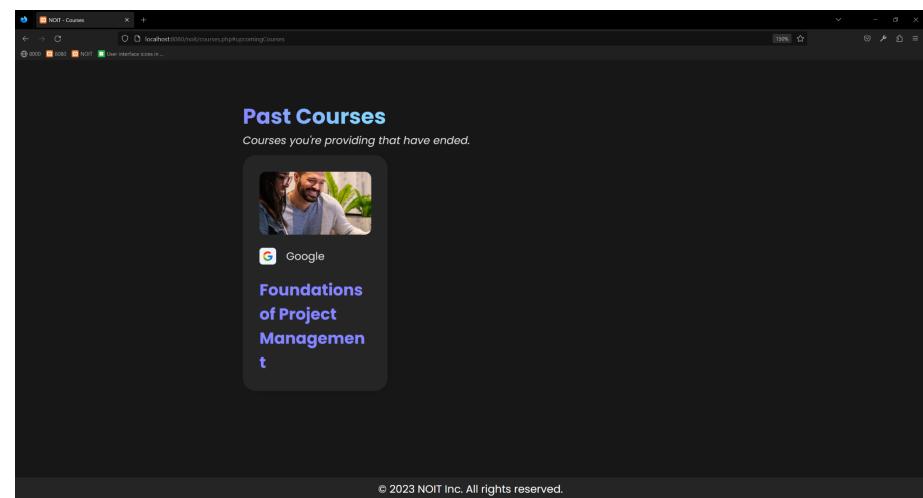
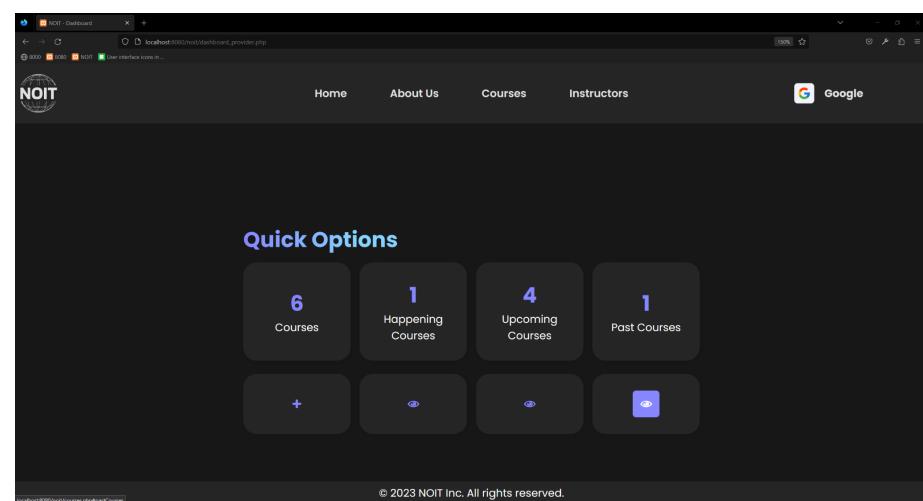
- 1.1.4. Click on the '**Past Courses**' count to view the '**Past Courses**' section in the dashboard.





or

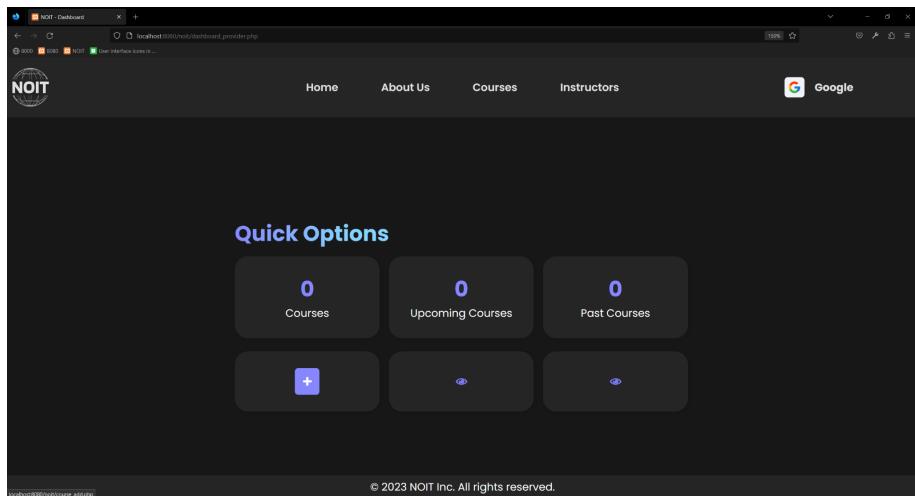
Click on the '**View**' button below the '**Past Courses**' card to view **all** the past courses in the '**Courses**' page.



2. Add Course

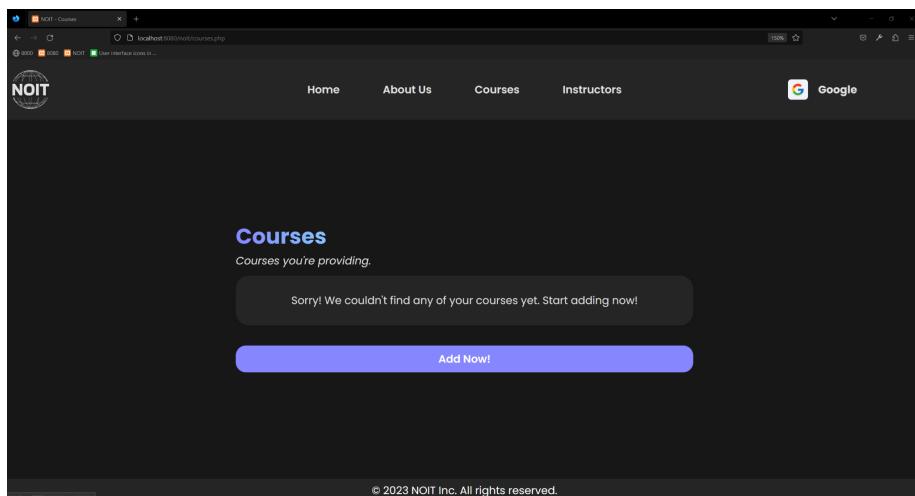
2.1. Add a course by either:

- 2.1.1. Clicking on the '**Add**' icon in the '**Quick Options**' section of the dashboard.



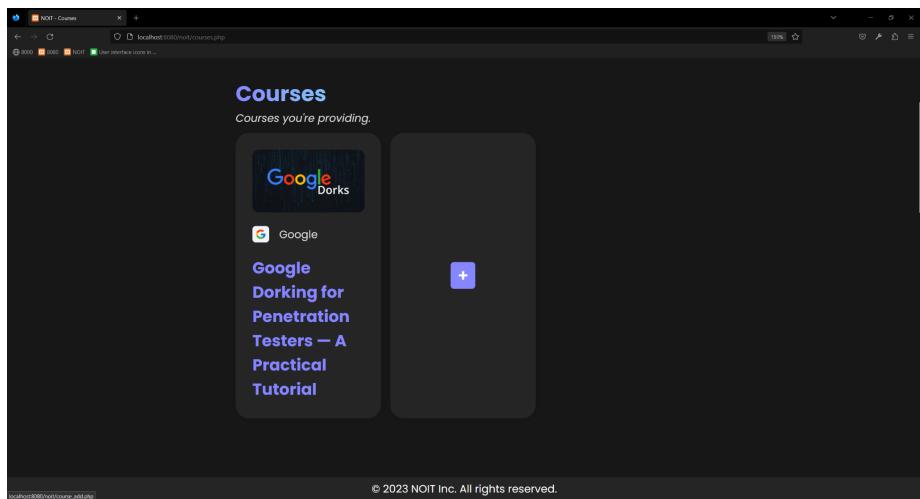
or

- 2.1.2. Clicking '**Add Now!**' on the '**Courses**' page if no courses have been added yet.



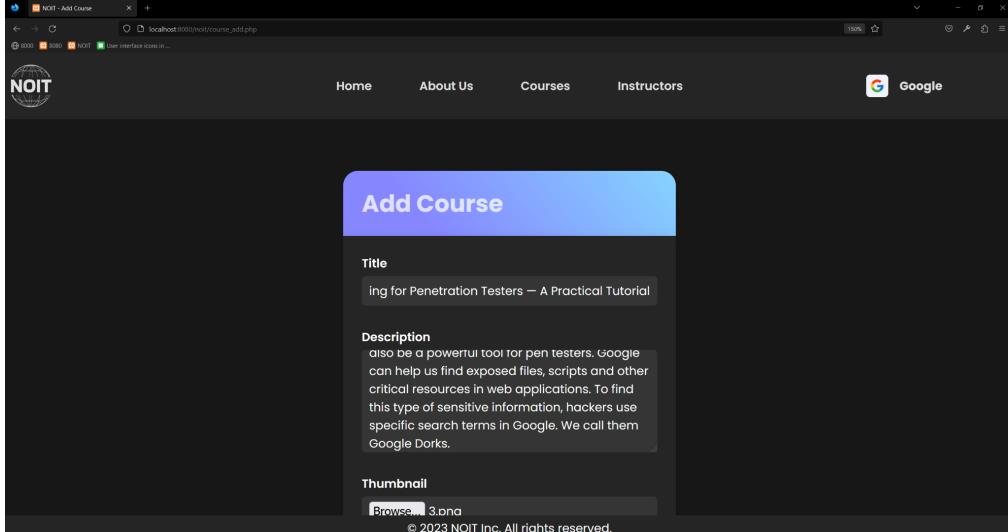
or

- 2.1.3. Clicking on the '**Add**' icon at the end of the course list in the '**Courses**' section of the '**Courses**' page.



2.2. Fill up the required details.

Hint: Select any of the default Thumbnails provided under the '**'noit/static/thumbnail'** folder.



The screenshot shows the 'Add Course' form on a dark-themed web application. The title field contains 'ing for Penetration Testers — A Practical Tutorial'. The description field contains text about Google Dorks. The thumbnail field shows a file named '3.png'.

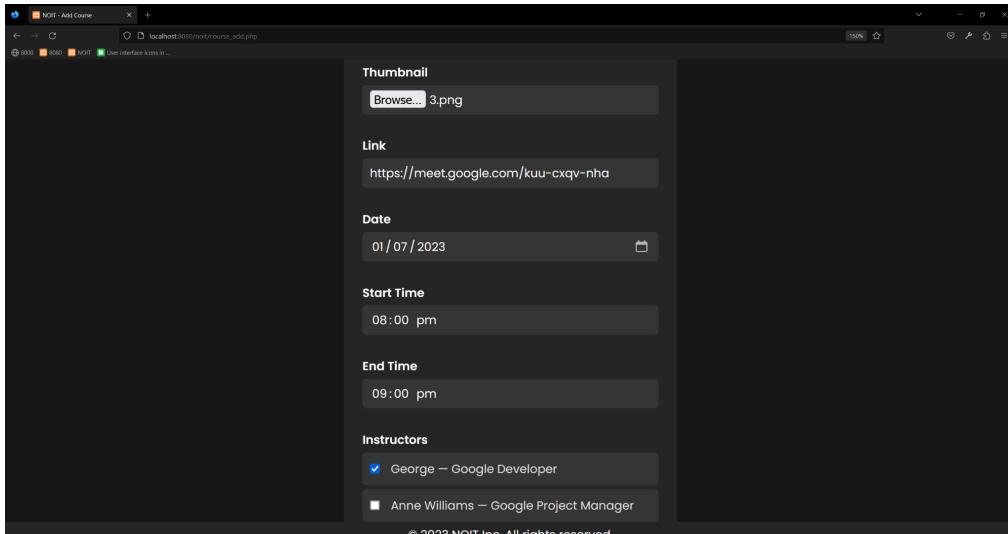
Add Course

Title
ing for Penetration Testers — A Practical Tutorial

Description
also be a powerful tool for pen testers. Google can help us find exposed files, scripts and other critical resources in web applications. To find this type of sensitive information, hackers use specific search terms in Google. We call them Google Dorks.

Thumbnail
Browse... 3.png

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The screenshot shows the 'Add Course' form with all fields filled out. The thumbnail field now shows '3.png'. The link field contains 'https://meet.google.com/kuu-cxqv-nha'. The date is set to '01 / 07 / 2023'. The start time is '08:00 pm' and the end time is '09:00 pm'. Under 'Instructors', 'George — Google Developer' is checked, while 'Anne Williams — Google Project Manager' is unchecked.

Thumbnail
Browse... 3.png

Link
https://meet.google.com/kuu-cxqv-nha

Date
01 / 07 / 2023

Start Time
08:00 pm

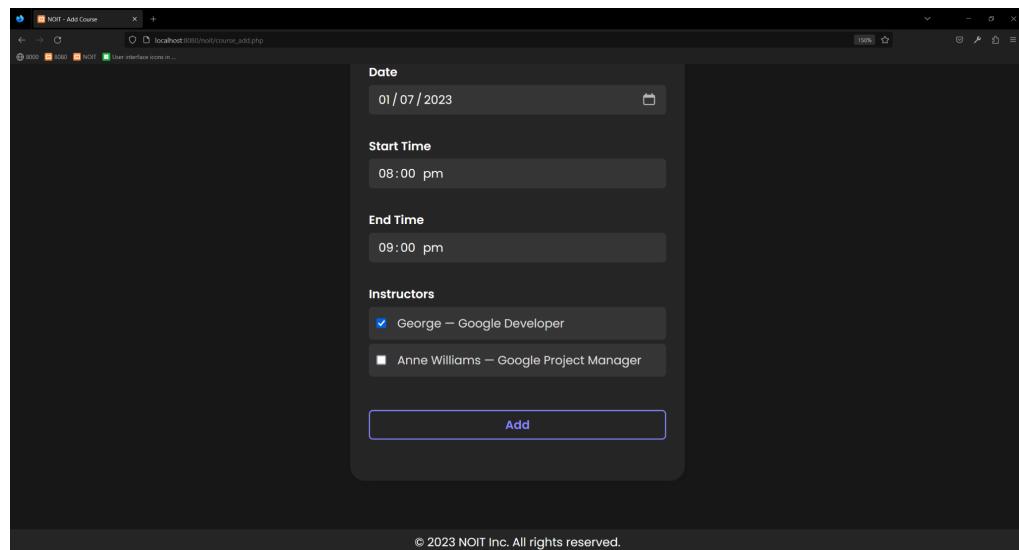
End Time
09:00 pm

Instructors

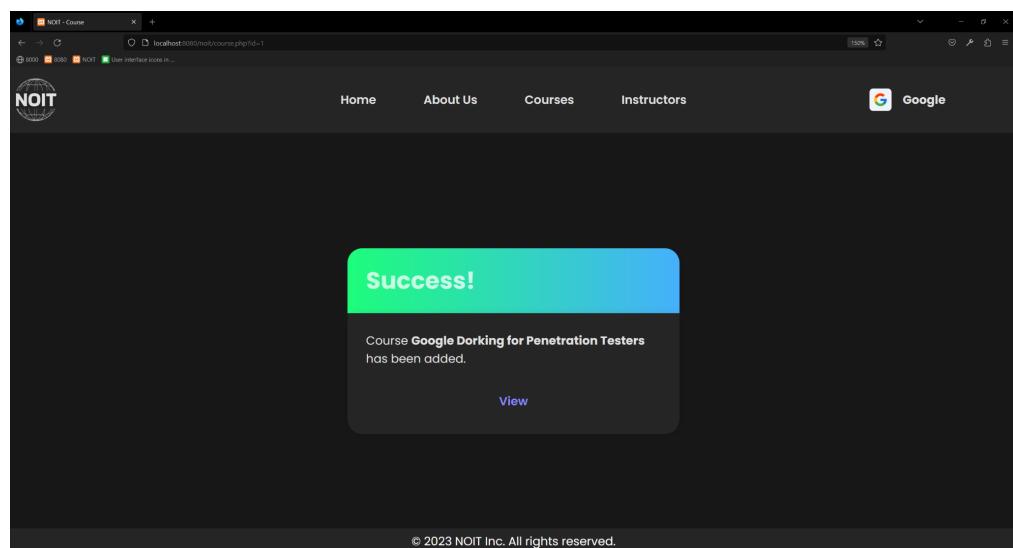
George — Google Developer

Anne Williams — Google Project Manager

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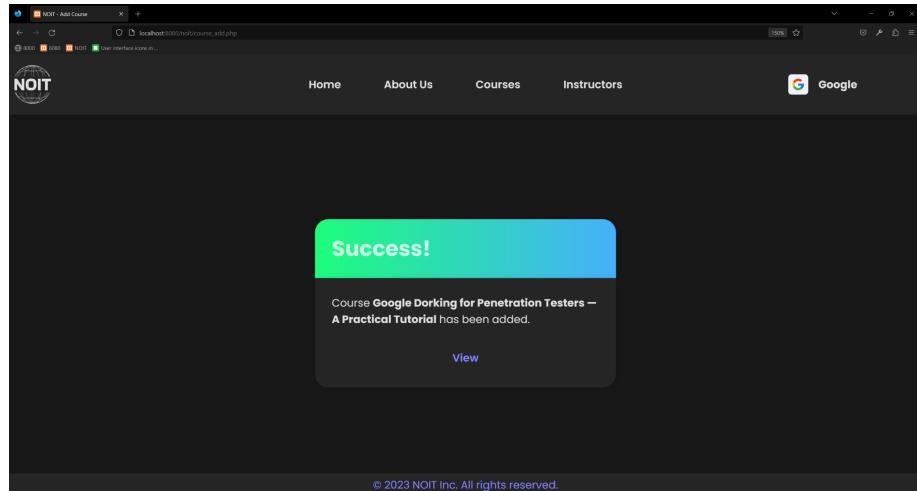
- 2.3. Select '**Add**' and if there are no errors, you'll see a message to select '**View**' to view the course.



3. Edit Course

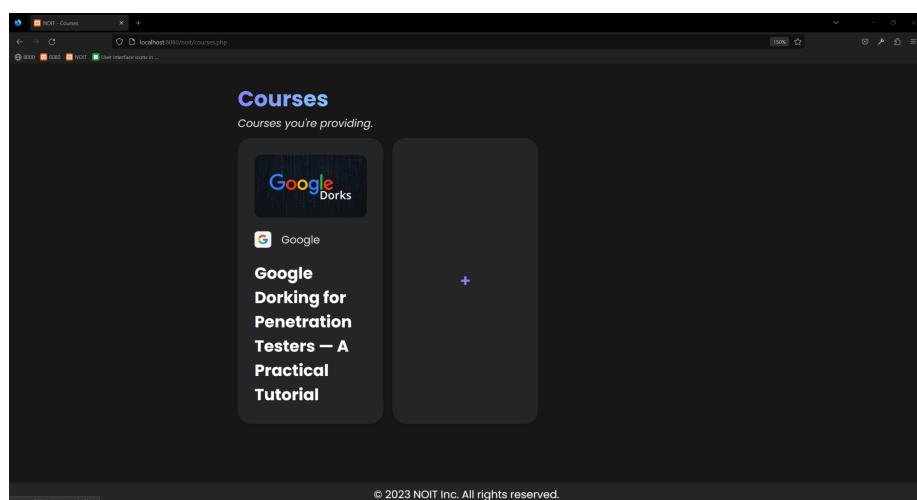
3.1. Select a course to edit by either:

3.1.1. Clicking on the '**View**' button in the message after adding a course.

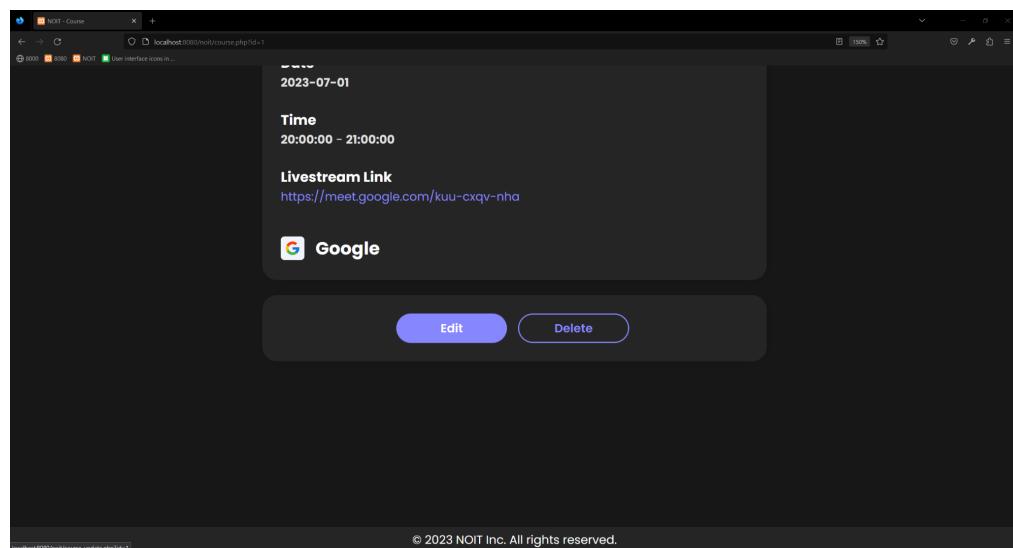
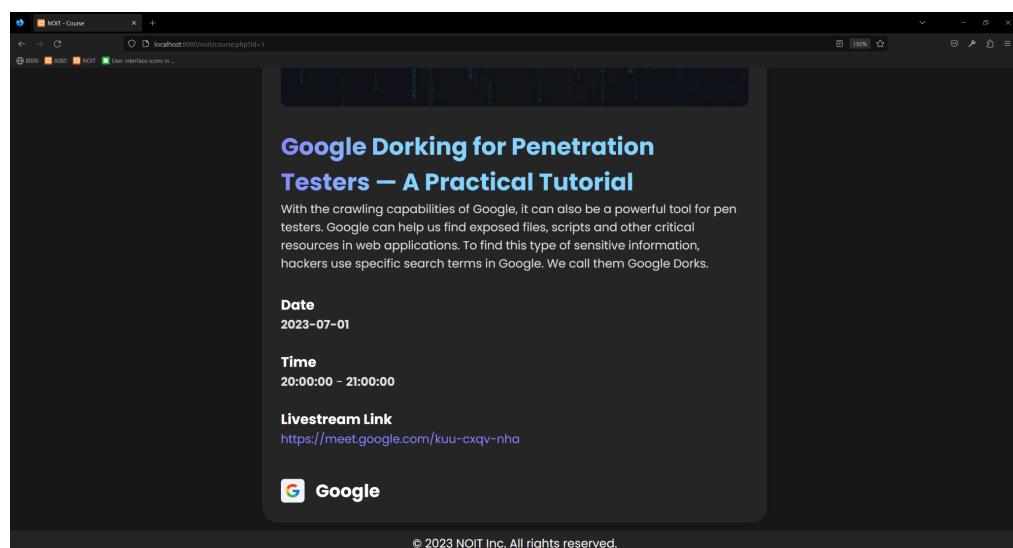
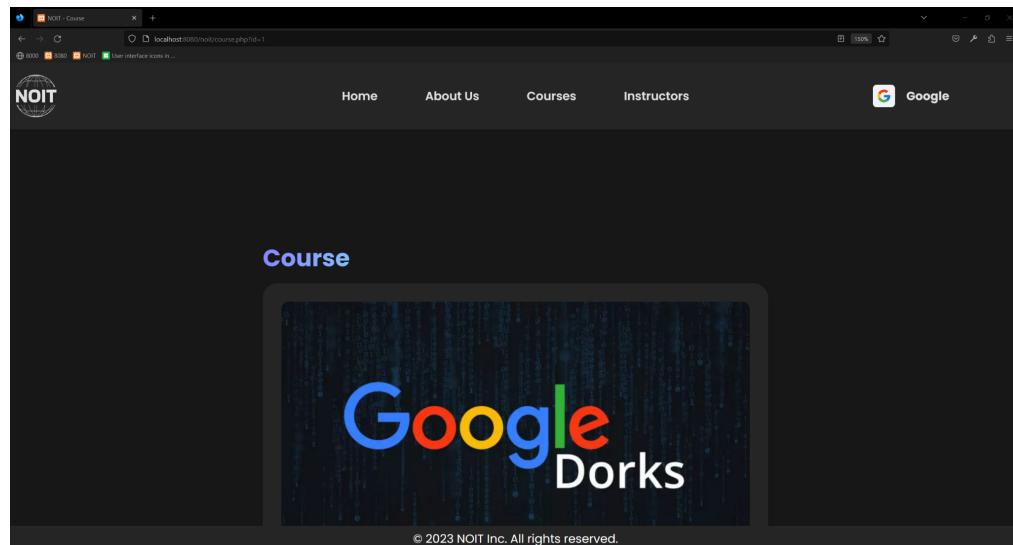


or

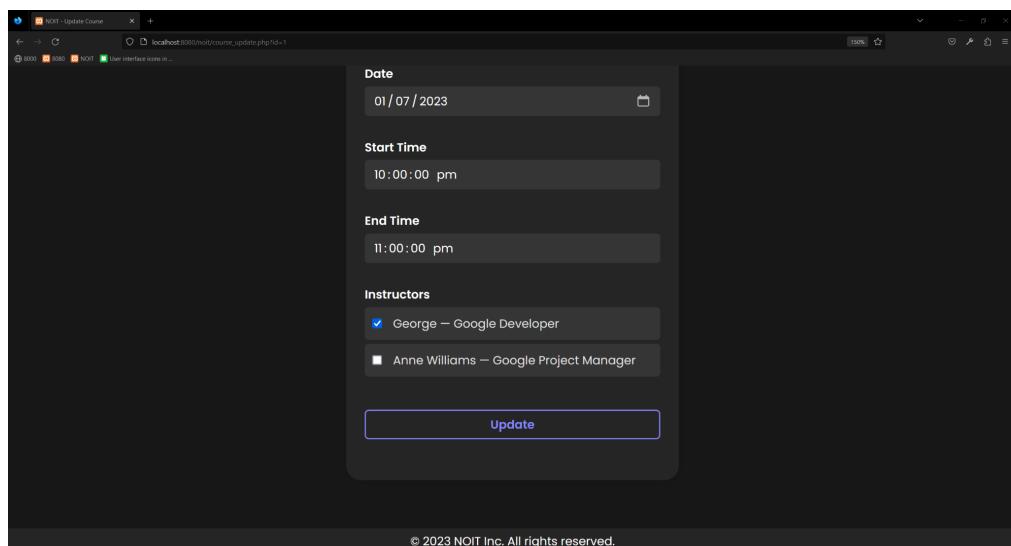
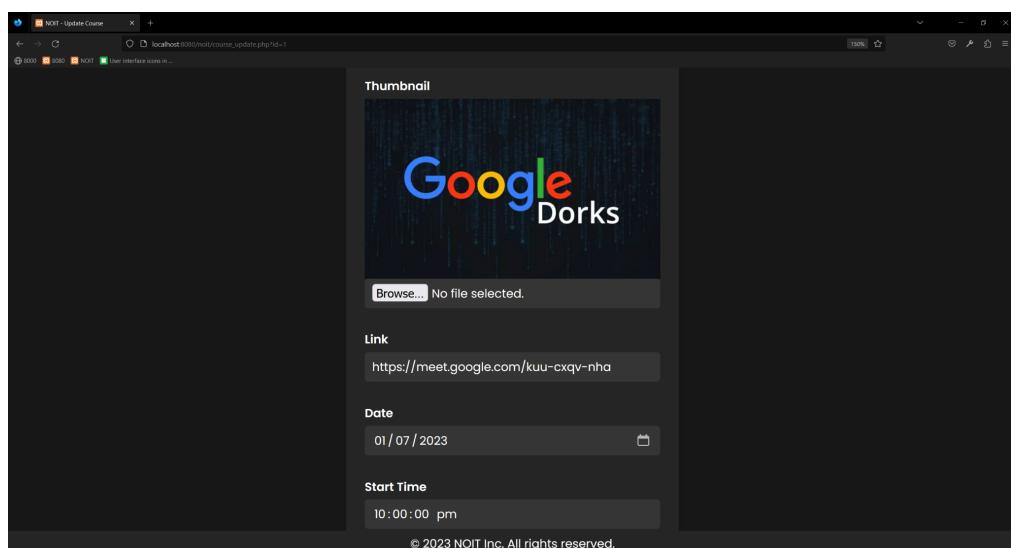
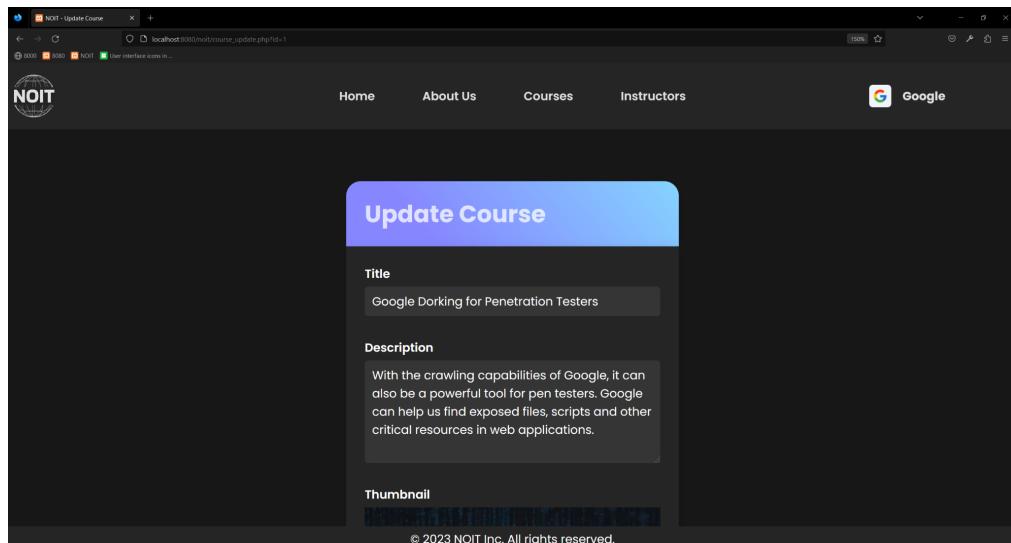
3.1.2. Clicking on the course's title on the course card at any page.



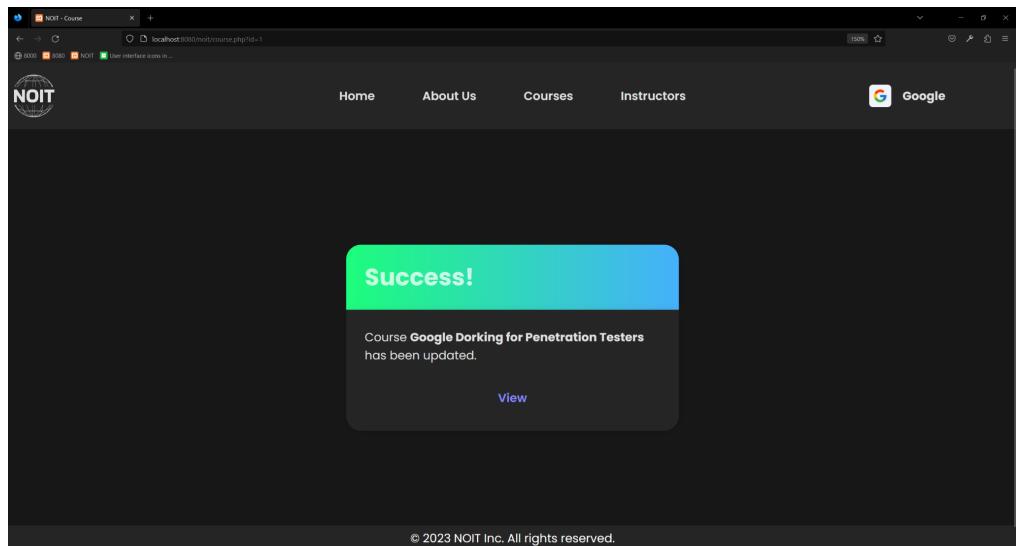
- 3.2. Click on the '**Edit**' button below the course details.



3.3. Update the details of the course.



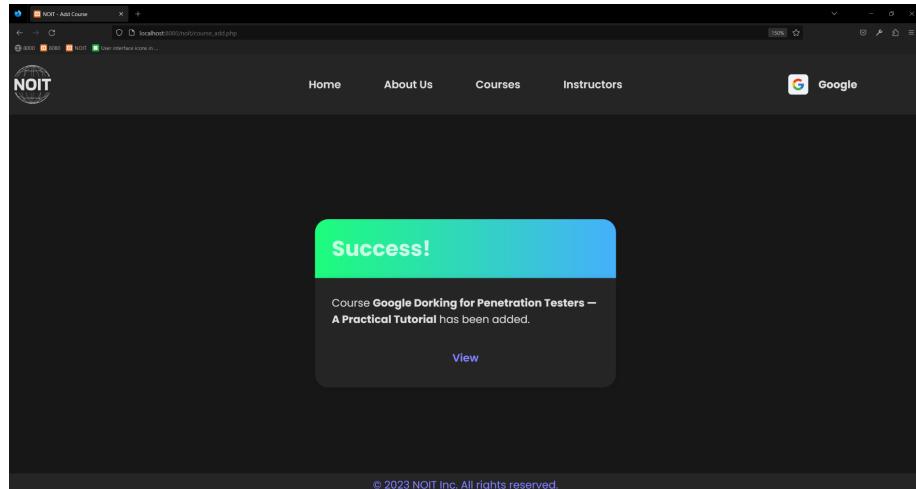
- 3.4. Select '**Update**' and if there are no errors, you'll see a message to select '**View**' to view the course.



4. Delete Course

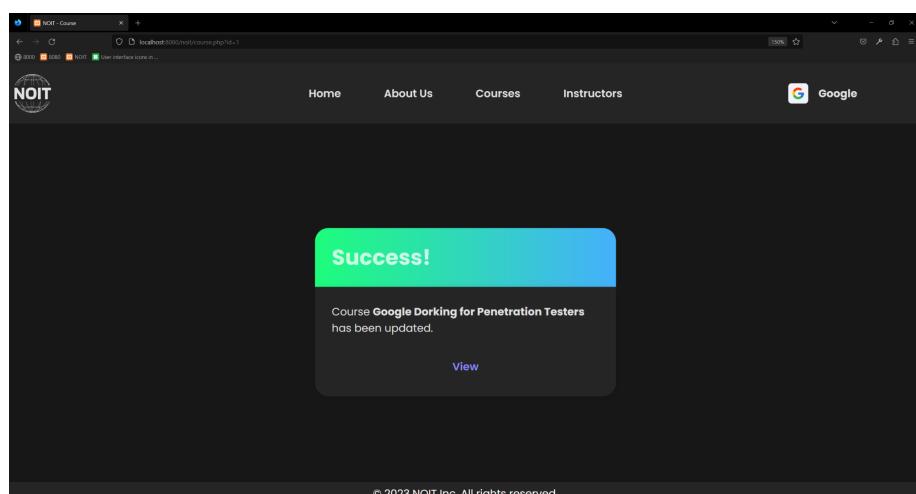
4.1. Select a course to delete by either:

4.1.1. Clicking on the '**View**' button in the message after adding a course.



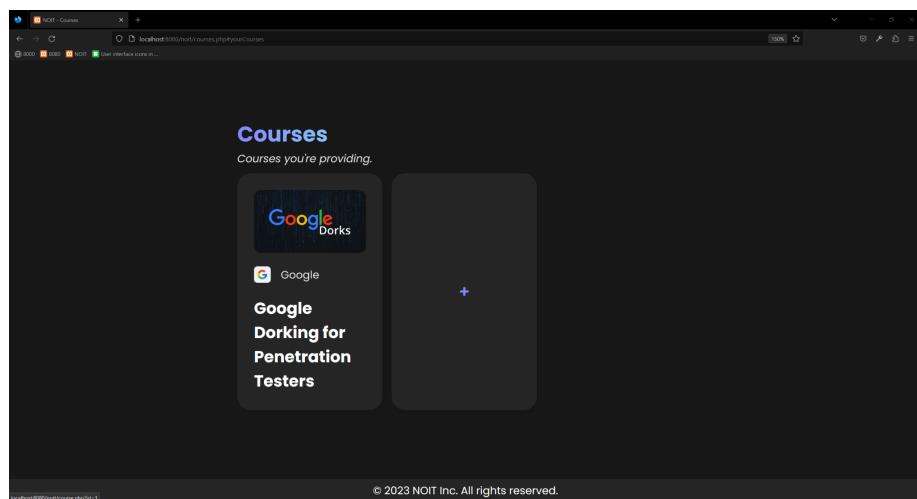
or

4.1.2. Clicking on the '**View**' button in the message after adding a course.

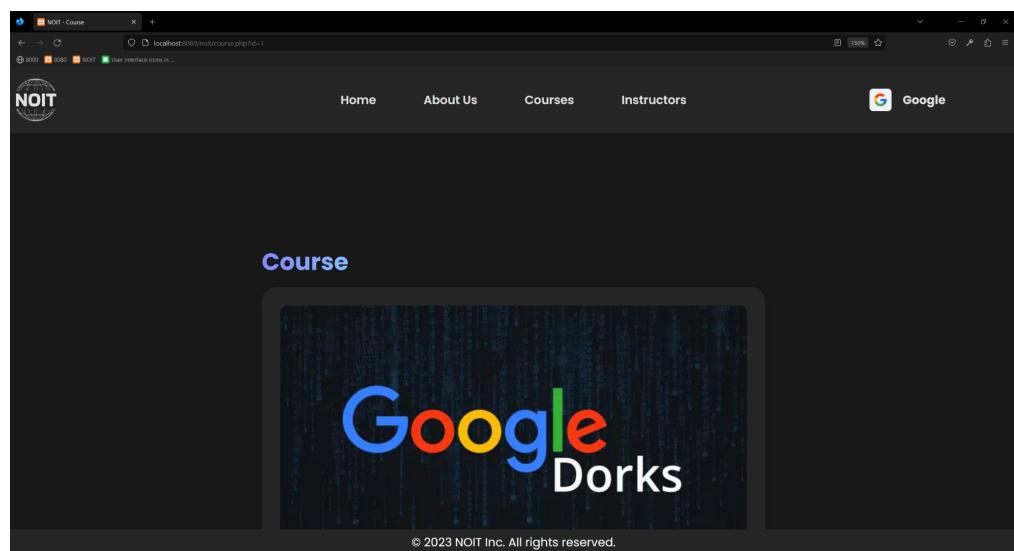


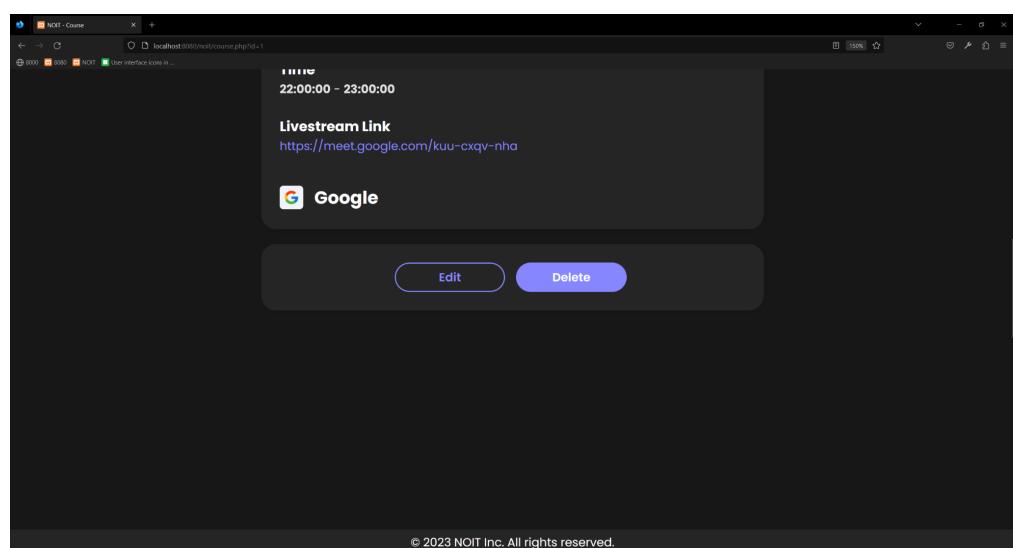
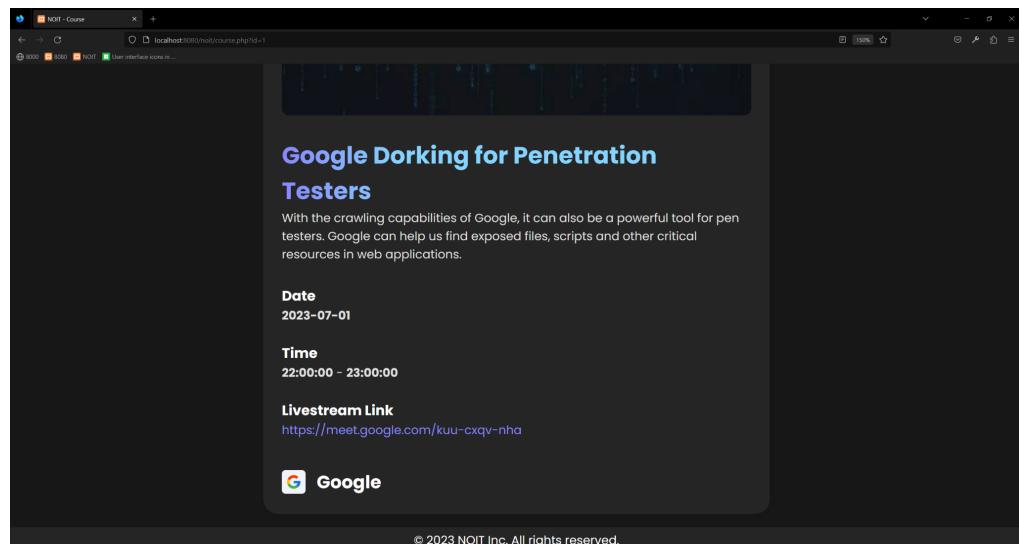
or

4.1.3. Clicking on the course's title on the course card at any page.



4.2. Click on the '**Delete**' button below the course details.





4.3. Confirm the delete and if there are no errors, you'll see this message.

