



# Skelo Cutsom LMS

A silver laptop is shown from a slightly elevated angle, resting on a light purple surface. The screen displays the Skelo Custom LMS platform. On the left side of the interface is a sidebar with the following categories and sub-options:

- ASSESSMENT
- CONTESTS
- PRACTICE
- ARTICLES
- BILLING
- LEARNING PATHS
  - Learning Paths (highlighted with a purple background)
  - Learning Reports
- LSRW
- TESTING
- LANGUAGES

The main content area is titled "LEARNING PATH" and lists five learning paths, each represented by a purple square icon with a white letter:

- D Data Structures (status: Draft, Certificate)
- C CPP (status: Draft, Certificate)
- J Java (status: Published, Assessment, Certificate)
- C C Programming (status: Published, Assessment, Certificate)
- S SQL (status: Published, Assessment, Certificate)



# Skelo Custom LMS

Skelo allows you to create a fully branded, customizable Learning Management System (LMS) tailored for your institution or organization.



Learning Path / Create Learning Path

## Learning Paths

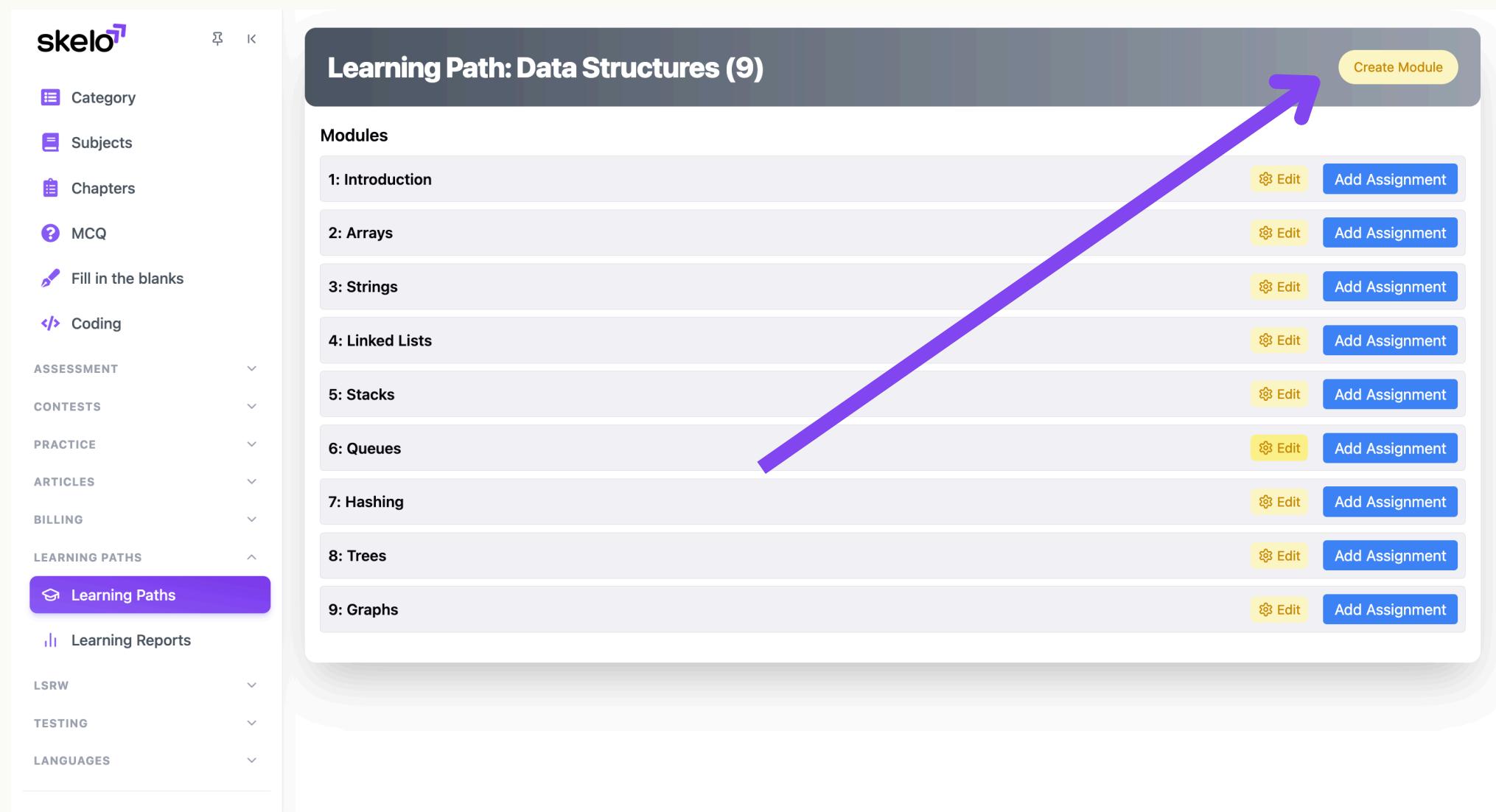
+ Create Learning Path

Search across all columns...

	LEARNING PATH	ACTIONS
D	Data Structures ● Draft ▼ Certificate	
C	CPP ● Draft ▼ Certificate	
J	Java ● Published ▼ Assessment ▼ Certificate	
C	C Programming ● Published ▼ Assessment ▼ Certificate	Edit Batches Unpublish Change Assessment Change Certificate
S	SQL ● Published ▼ Assessment ▼ Certificate	
P	Python ● Published ▼ Assessment ▼ Certificate	

## Visit Learning Path Tab

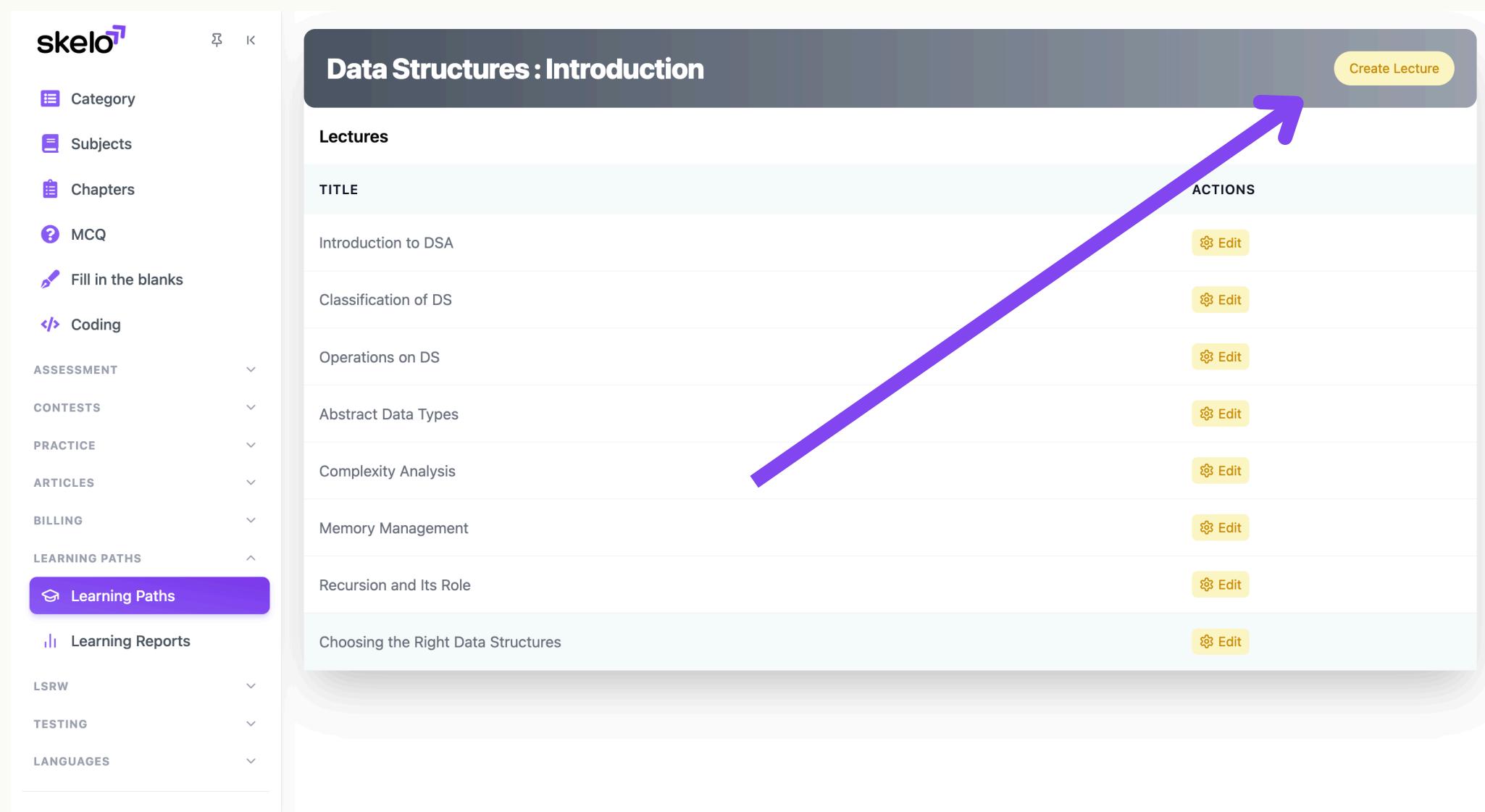
- Click on Create Learning Path
- Fill the Learning Path Creation Form & Submit
- Double click on Learning Path Name



The screenshot shows the skelo platform's interface for managing learning paths. On the left, a sidebar contains navigation links for Category, Subjects, Chapters, MCQ, Fill in the blanks, Coding, ASSESSMENT, CONTESTS, PRACTICE, ARTICLES, BILLING, LEARNING PATHS (which is selected and highlighted in purple), and LSRW, TESTING, LANGUAGES. The main content area is titled "Learning Path: Data Structures (9)". It lists nine modules: 1: Introduction, 2: Arrays, 3: Strings, 4: Linked Lists, 5: Stacks, 6: Queues, 7: Hashing, 8: Trees, and 9: Graphs. Each module has an "Edit" button (yellow with a gear icon) and an "Add Assignment" button (blue). A large purple arrow points from the "Create Module" button at the top right towards the "Edit" button of the first module.

## Creating Modules / Lesson Plans

- Click on Create Module
- Fill the Module Title & Add the Sequence
- Double click on the Module to add Lessons to the Module

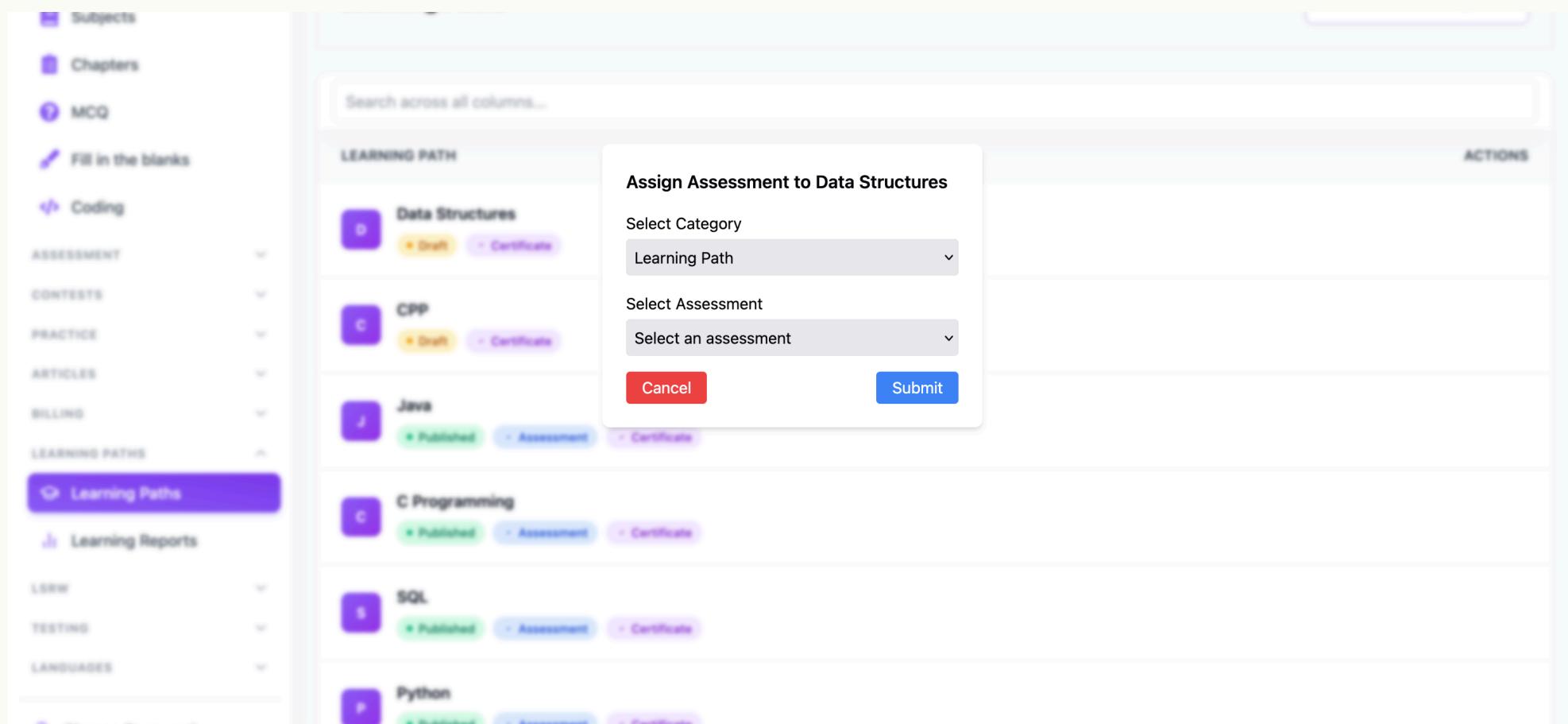


The screenshot shows the skelo platform interface. On the left is a sidebar with various navigation options: Category, Subjects, Chapters, MCQ, Fill in the blanks, Coding, ASSESSMENT, CONTESTS, PRACTICE, ARTICLES, BILLING, LEARNING PATHS (with 'Learning Paths' highlighted in purple), Learning Reports, LSRW, TESTING, and LANGUAGES. The main content area is titled 'Data Structures : Introduction'. It lists several lectures with their titles and 'Edit' buttons. A large purple arrow points from the 'Create Lecture' button at the top right towards the first 'Edit' button.

Lectures	ACTIONS
TITLE	Edit
Introduction to DSA	Edit
Classification of DS	Edit
Operations on DS	Edit
Abstract Data Types	Edit
Complexity Analysis	Edit
Memory Management	Edit
Recursion and Its Role	Edit
Choosing the Right Data Structures	Edit

## Creating Lectures for Modules

- Click on Create Lecture
- Add the required content & save



The screenshot shows the skelo Learning Management System (LMS) interface. On the left, there's a sidebar with various navigation options like Subjects, Chapters, MCQ, etc. The 'Learning Paths' option is highlighted. The main area displays a grid of learning paths. A modal window is open over the grid, titled 'Assign Assessment to Data Structures'. It contains two dropdown menus: 'Select Category' set to 'Learning Path' and 'Select Assessment' set to 'Select an assessment'. There are 'Cancel' and 'Submit' buttons at the bottom of the modal.

## Assigning Assignments & Assessments

- Create Assignments & Assessments under Learning Path Category.
- Assign the Assignments & Assessments to the LMS

The screenshot shows the skelo LMS interface. On the left, there's a sidebar with various categories like Category, Subjects, Chapters, MCQ, Fill in the blanks, Coding, ASSESSMENT, CONTESTS, PRACTICE, ARTICLES, BILLING, and LEARNING PATHS. Under LEARNING PATHS, 'Learning Paths' is selected, highlighted with a purple background. Below it are 'Learning Reports' and other sections like LRMW, TESTING, and LANGUAGES.

The main area is titled 'Learning Path / Create Learning Path'. A central modal window is open, titled 'Create Certificate Template'. It contains an 'HTML Template' code editor with a large amount of HTML/CSS/JS code. To the right of the code editor is a 'Preview' section showing a sample certificate. The preview includes the 'skelo' logo, the title 'Certificate of Completion', a placeholder for 'Student Name', and a placeholder for 'Instructor Name'. At the bottom of the modal are three buttons: 'Download PDF', 'Cancel', and 'Save Template'.

Below the main modal, there are two other learning paths listed: 'SQL' and 'Python', each with their own status indicators (Published, Assessment, Certificate).

## Create Custom Certificate for Your LMS

- Click on Certificate
- Edit the Template & Publish by assigning Batches