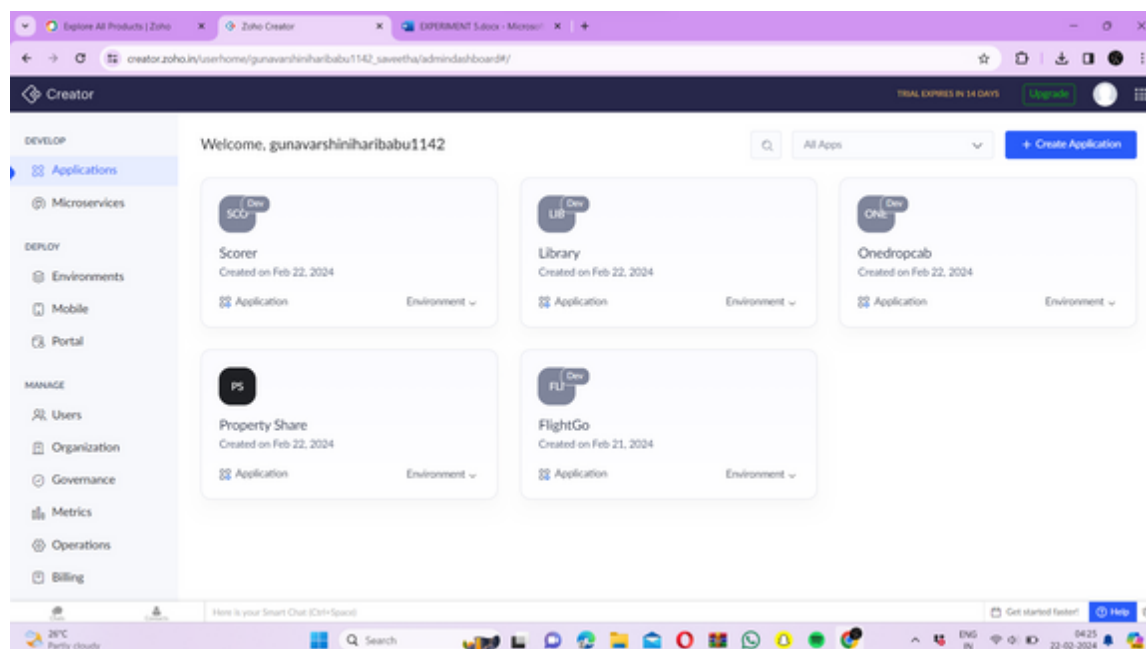


# EXPERIMENT 5: - Create a simple cloud software application for Mark Sheet Processing System using any Cloud Service Provider to demonstrate SaaS include the necessary fields such as name of the student, Reg no of the student, Subjects, Marks, Average, percentage, rank, overall performance etc.

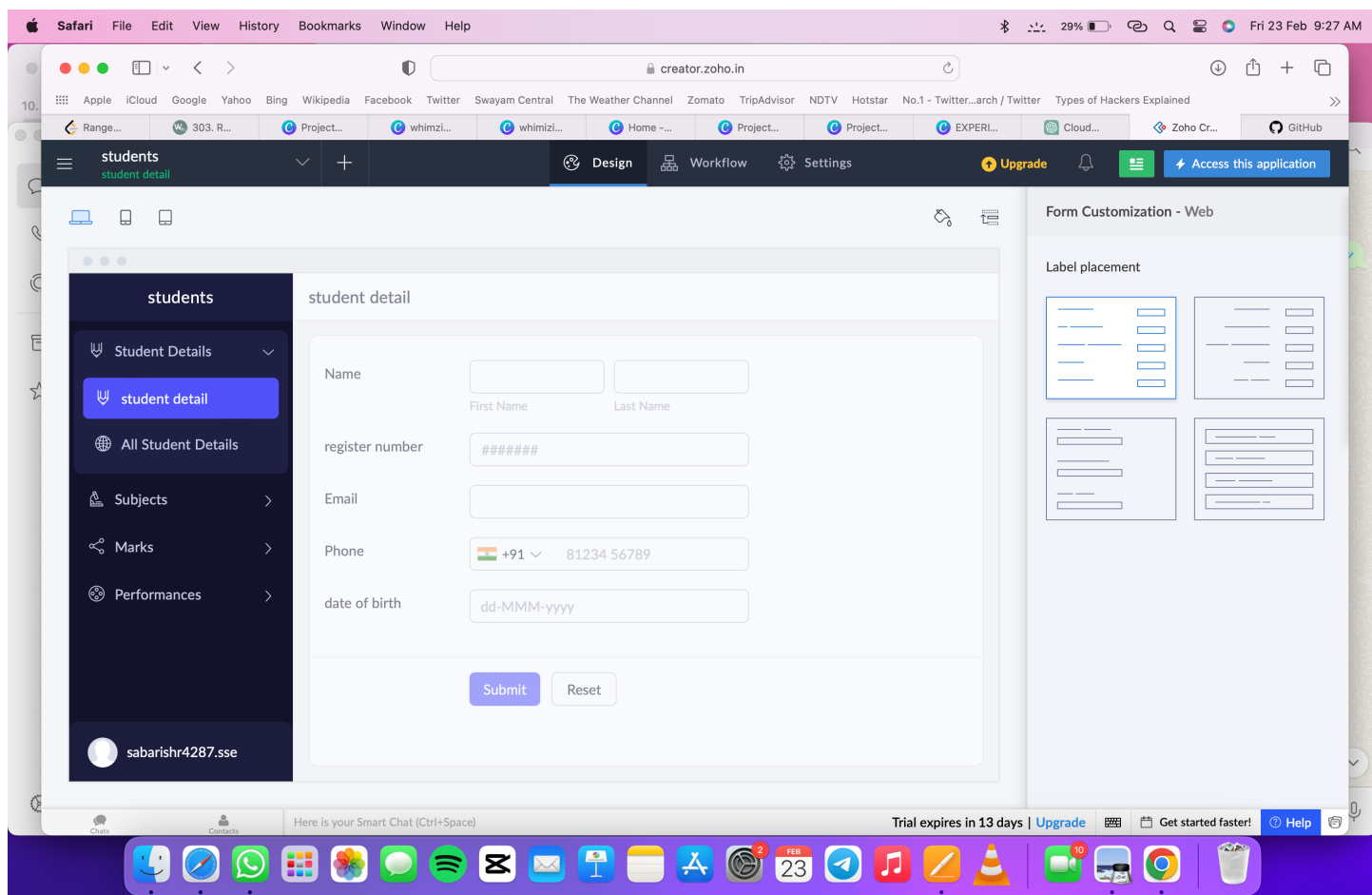
Step 1: - Go to ZOH0.com

Step 2: - Create an account and log into the account

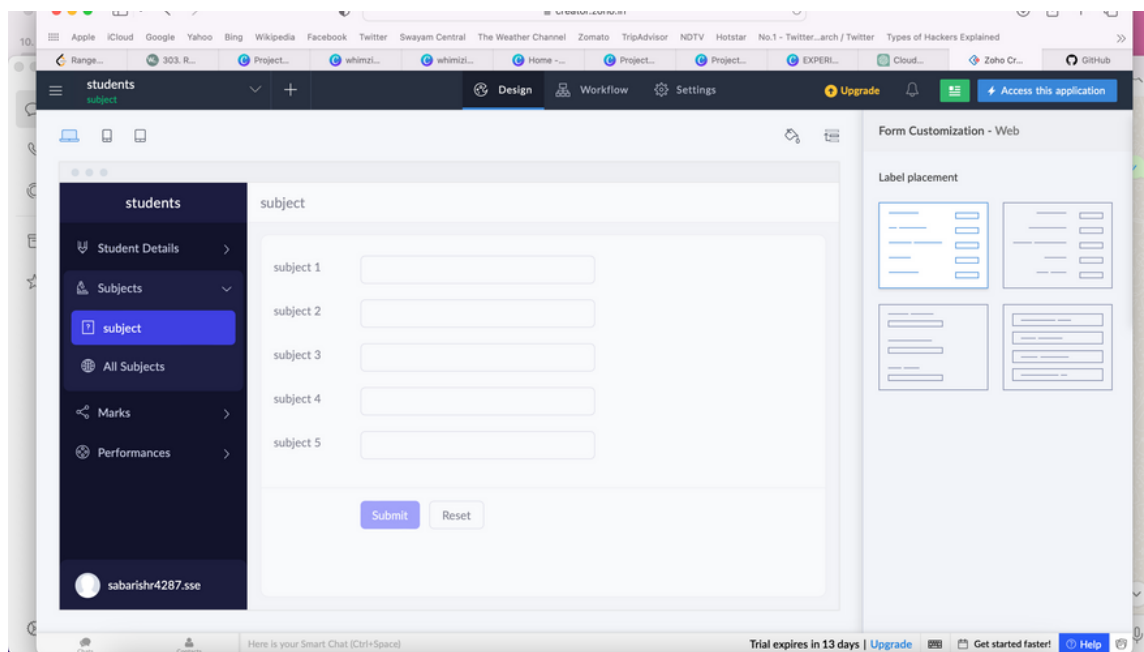
Step 3: - Create an application for the respective requirement



Step 4: - Create a form for student details



Step 5: - Create a form for subject details



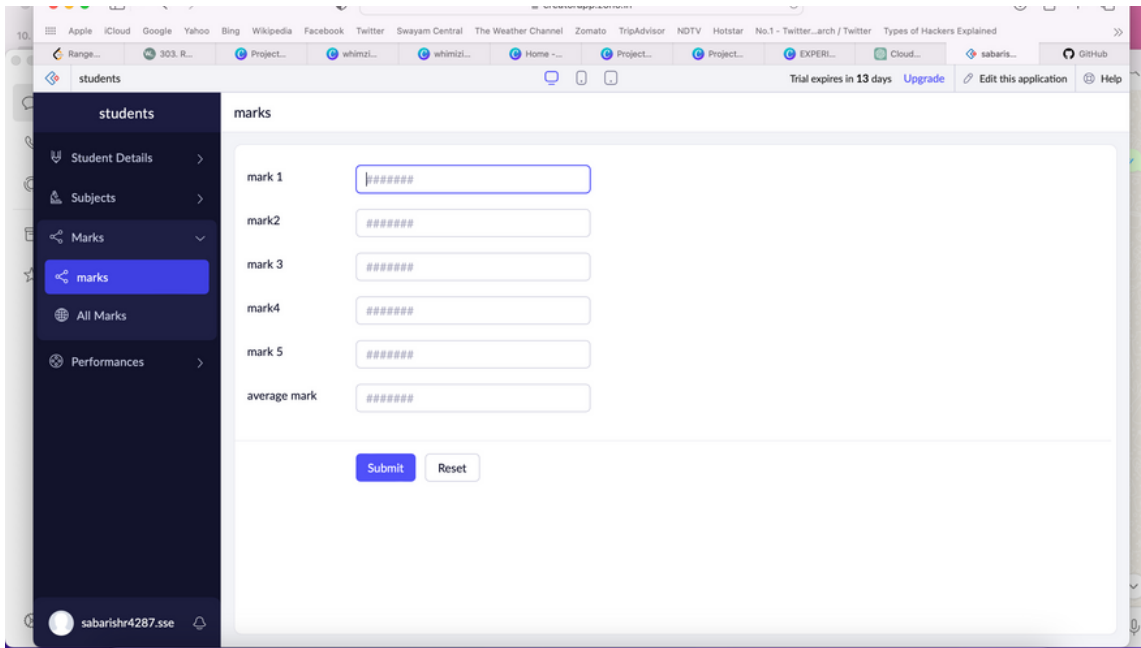
Step 6: - Create a form to enter the marks of the respective subjects

The screenshot displays a web application interface for managing student marks. On the left, a dark sidebar menu is open, showing options like 'Student Details', 'Subjects', 'Marks', and 'Performances'. The 'marks' option is highlighted. The main content area is titled 'marks' and contains a form with six input fields labeled 'mark 1', 'mark 2', 'mark 3', 'mark 4', 'mark 5', and 'average mark'. Each field has a placeholder consisting of seven asterisks. At the bottom of the form are 'Submit' and 'Reset' buttons. On the right side, a 'Form Customization - Web' panel is visible, showing 'Label placement' options with various input field layouts. The top navigation bar includes links for 'Design', 'Workflow', 'Settings', and 'Upgrade'. The bottom status bar indicates a trial period and provides links for 'Upgrade', 'Get started faster!', and 'Help'.

Step 7: - Create a form to enter the grade and performance of the student

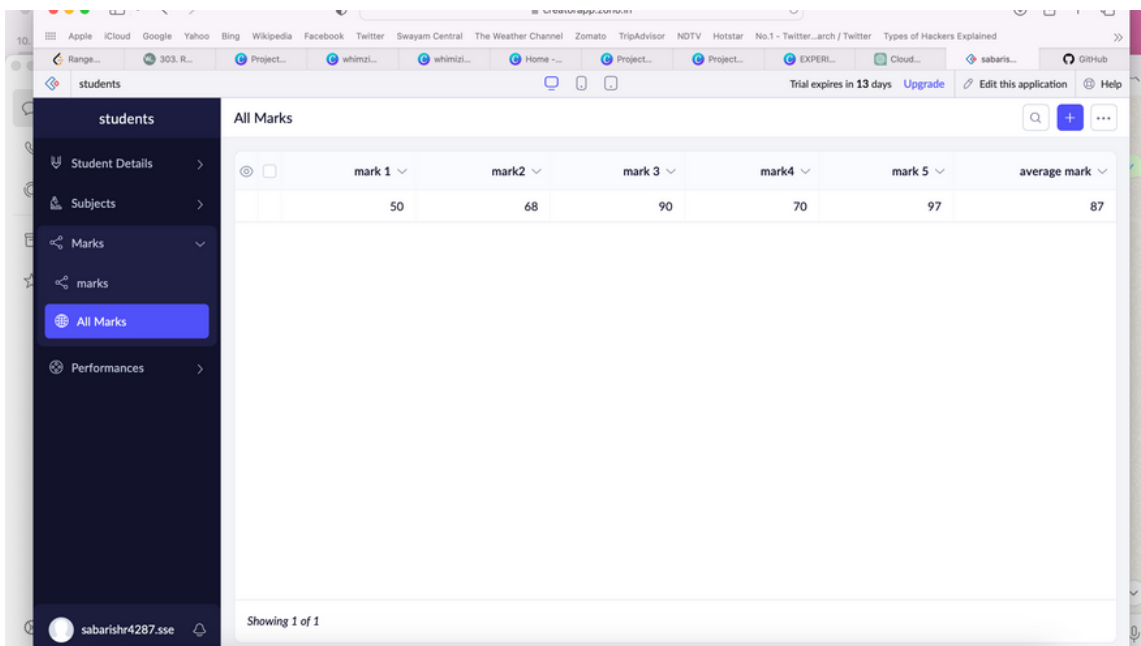
The screenshot shows the same web application interface, but now the 'performance' option in the sidebar menu is highlighted. The main content area is titled 'performance' and contains a form with two input fields labeled 'grade' and 'overall report'. Both fields have empty text boxes. 'Submit' and 'Reset' buttons are located at the bottom of the form. The 'Form Customization - Web' panel on the right remains the same, showing 'Label placement' options. The top navigation bar and bottom status bar are also consistent with the previous screenshot.

Step 8: – Click the Access development live to view the output



The screenshot shows a web application interface with a sidebar menu on the left and a main content area. The sidebar menu includes 'Student Details', 'Subjects', 'Marks', 'marks', 'All Marks', and 'Performances'. The 'marks' option is currently selected. The main content area is titled 'marks' and contains a form with six input fields labeled 'mark 1', 'mark2', 'mark 3', 'mark4', 'mark 5', and 'average mark'. Each input field contains a series of asterisks (e.g., '\*\*\*\*\*'). Below the input fields are two buttons: 'Submit' and 'Reset'.

Step 9: – Click the report to view the added data's

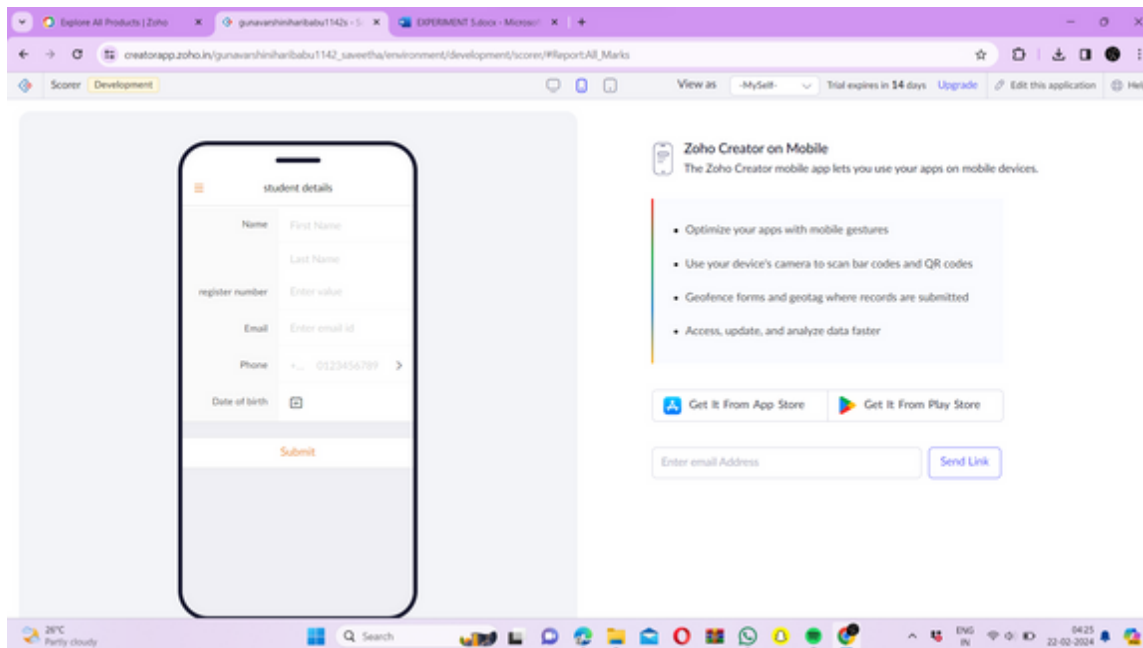


The screenshot shows the same web application interface, but now the 'All Marks' option is selected in the sidebar menu. The main content area is titled 'All Marks' and displays a table with the following data:

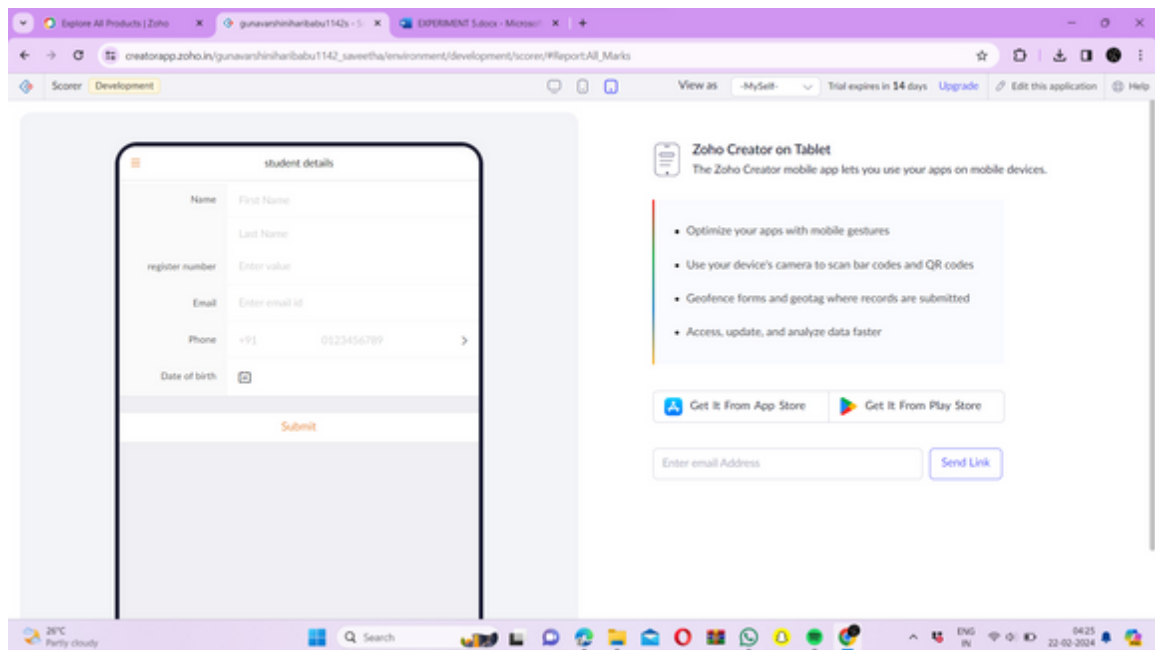
	mark 1	mark2	mark 3	mark4	mark 5	average mark
	50	68	90	70	97	87

At the bottom of the table, it says 'Showing 1 of 1'.

Step 10: – Click the mobile icon to view the output in mobile format



Step 11: – Click the tablet icon to view the output in tablet format



**R sabarish(192224287)**