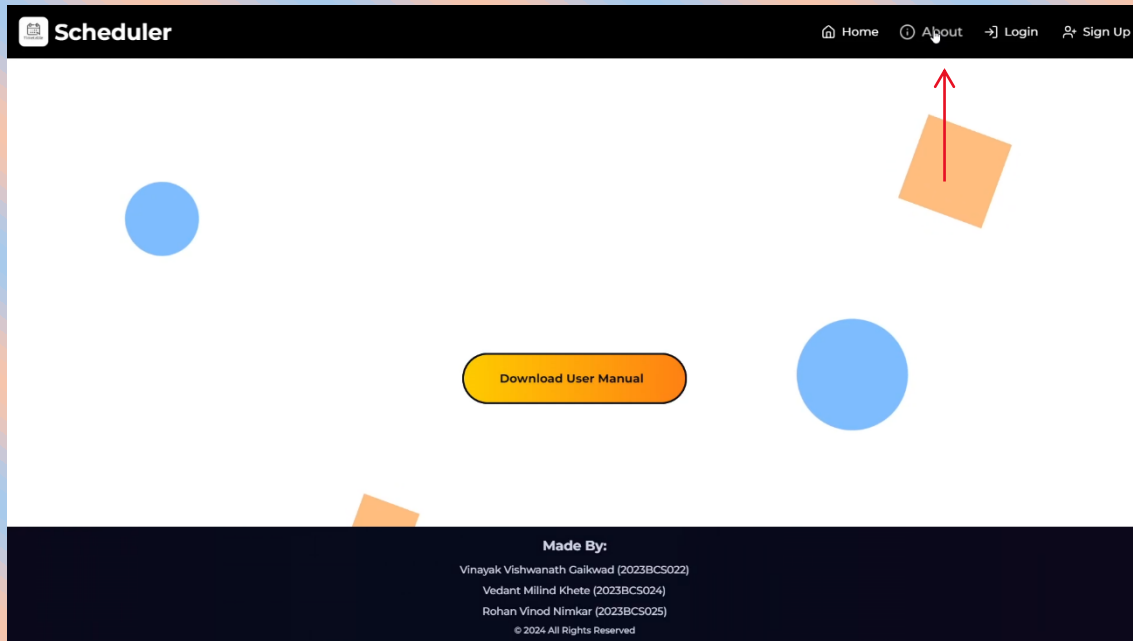
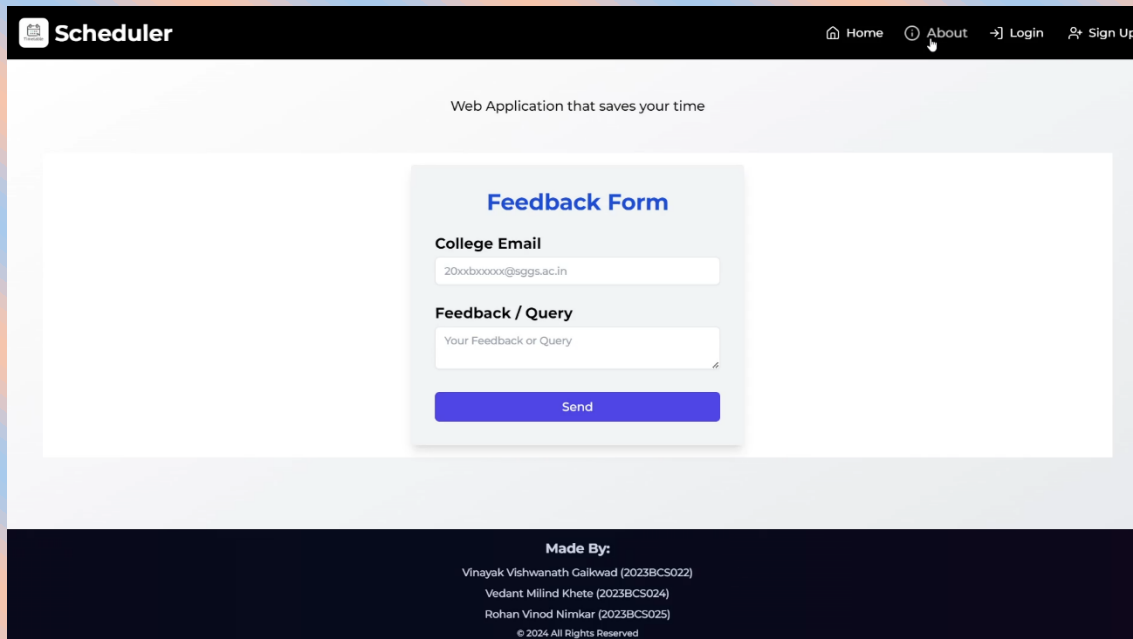


USER MANUAL

Step – 1 : Now you can see the home screen, Go to About to know what is *Scheduler*



Step – 2 : Now you can see the about page, if you have any query or want to give feedback fill the feedback form



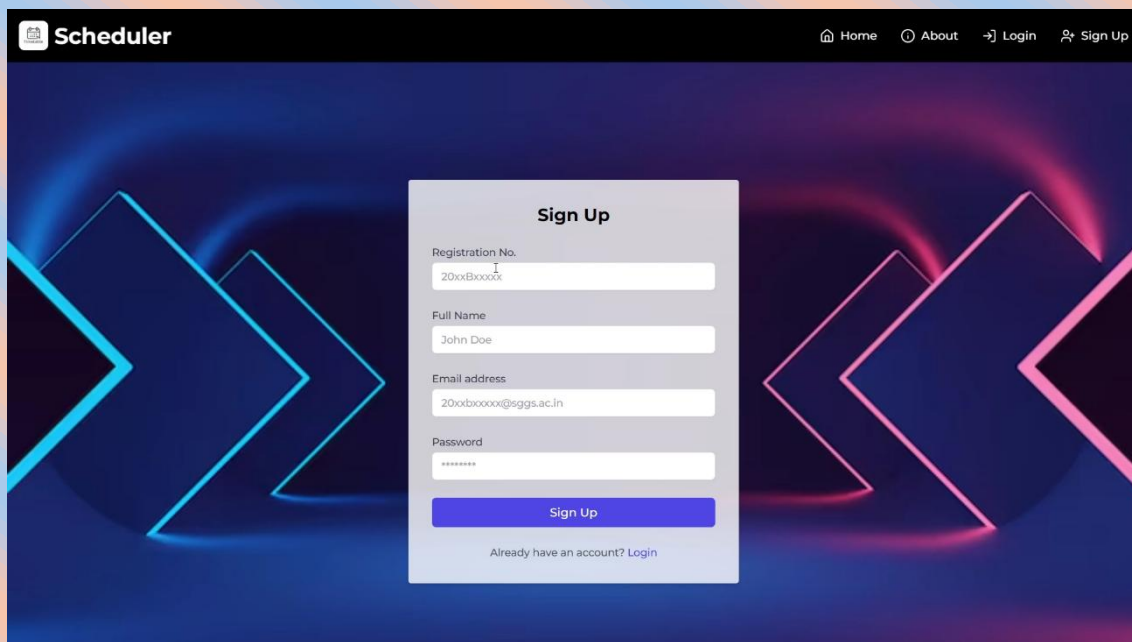
Step – 2.1 : Submit the feed back form (NOTE: Please enter valid email address while filling the feedback form)

The screenshot shows the Scheduler web application interface. At the top, there is a black navigation bar with the Scheduler logo and links for Home, About, Login, and Sign Up. Below the navigation bar, the main content area features a feedback form titled "Feedback Form". The form includes a "College Email" field with the value "2000bcs001@sngs.ac.in", a "Feedback / Query" text area containing "This is a query", and a blue "Send" button. Below the form, a green message box states "Feedback sent successfully! Thank you." At the bottom of the page, a dark footer contains the text "Made By:" followed by the names and IDs of the developers: Vinayak Vishwanath Gaikwad (2023BCS022), Vedant Milind Khete (2023BCS024), and Rohan Vinod Nimkar (2023BCS025), along with a copyright notice for 2024.

Step – 3 : To Create New User, First go to Sign Up

This screenshot is identical to the previous one, showing the Scheduler web application interface. However, a red arrow is added, pointing upwards from the bottom right towards the "Sign Up" link in the top navigation bar, indicating the next step in the process.

Step – 3.1 : Fill your academic details in the Sign Up form



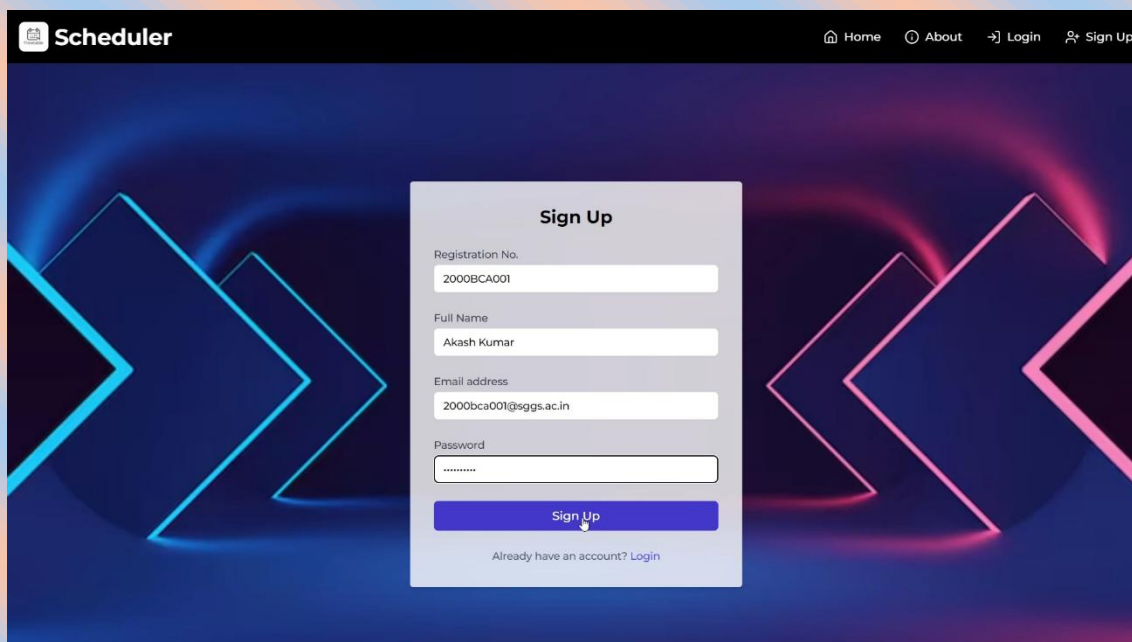
The screenshot shows the Scheduler application's Sign Up form. The form is centered on a dark blue background with abstract geometric shapes. The form fields are as follows:

- Registration No.:** 20xxBxxxxx
- Full Name:** John Doe
- Email address:** 20xxbxxxxx@spps.ac.in
- Password:** (masked with asterisks)

Below the fields is a blue "Sign Up" button. At the bottom of the form, there is a link: "Already have an account? Login". The top navigation bar includes the Scheduler logo and links for Home, About, Login, and Sign Up.

Step – 3.2 : Example: academic details in the Sign Up form

(NOTE: the following details are used as a test run for Scheduler)

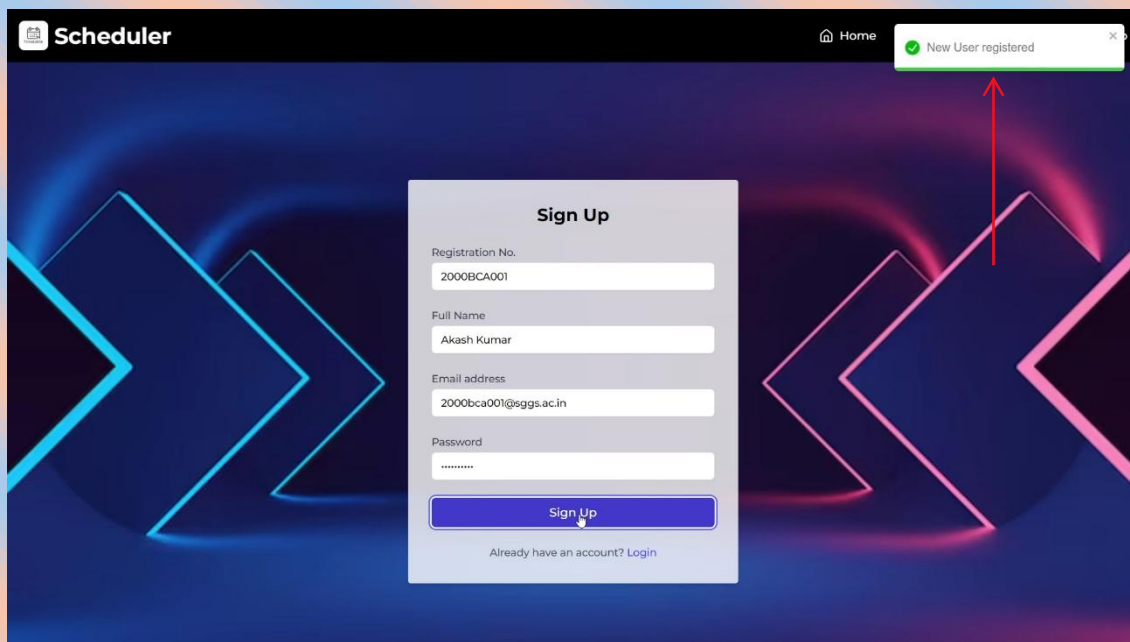


The screenshot shows the Scheduler application's Sign Up form with test data. The form fields are as follows:

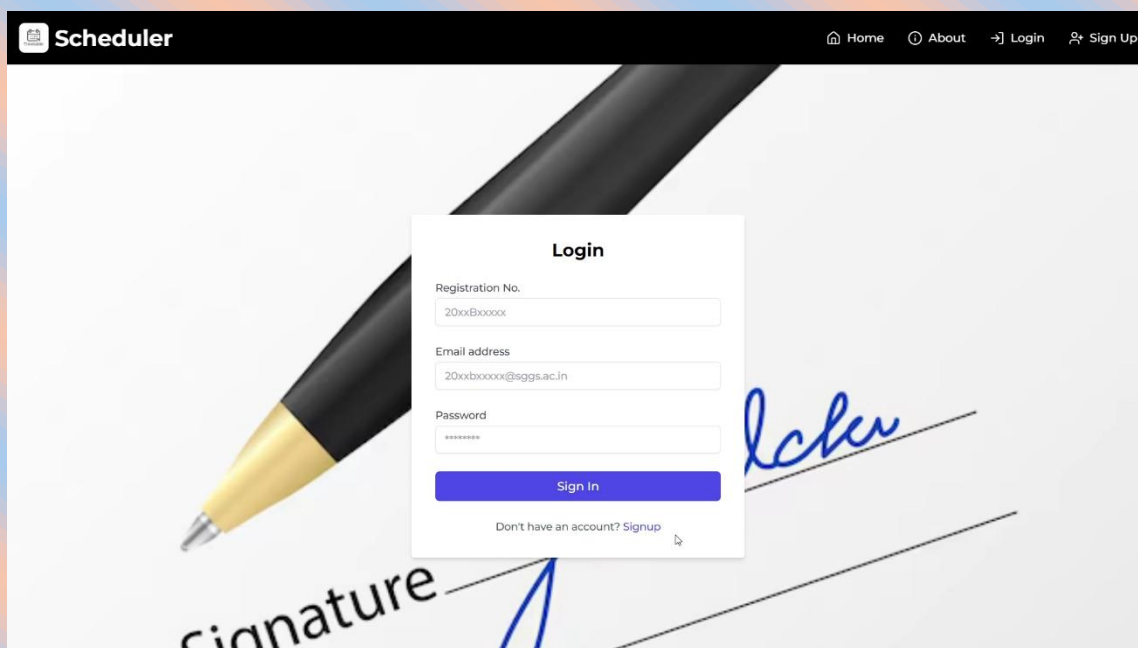
- Registration No.:** 2000BCA001
- Full Name:** Akash Kumar
- Email address:** 2000bca001@spps.ac.in
- Password:** (masked with asterisks)

Below the fields is a blue "Sign Up" button. At the bottom of the form, there is a link: "Already have an account? Login". The top navigation bar includes the Scheduler logo and links for Home, About, Login, and Sign Up.

Step – 3.3 : After successful Sign Up process, you can see New User registered

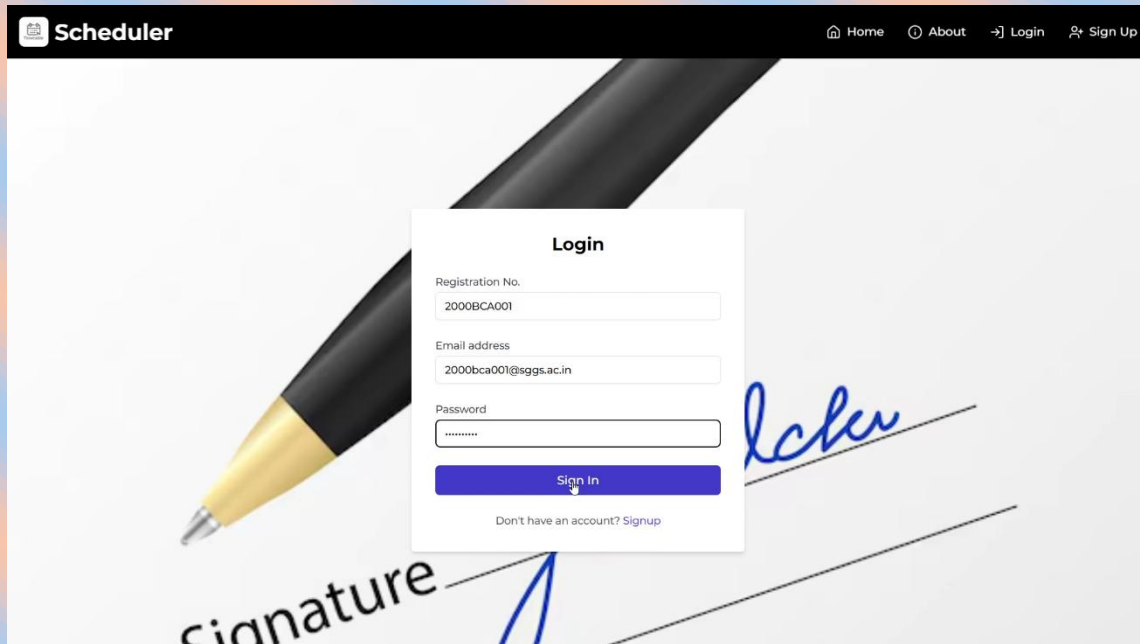


Step – 4 : You will be redirected to Log In page, To Log In Enter your Login Credentials



Step – 4.1 : Example: Login credentials

(NOTE: the following details are used as a test run for Scheduler)

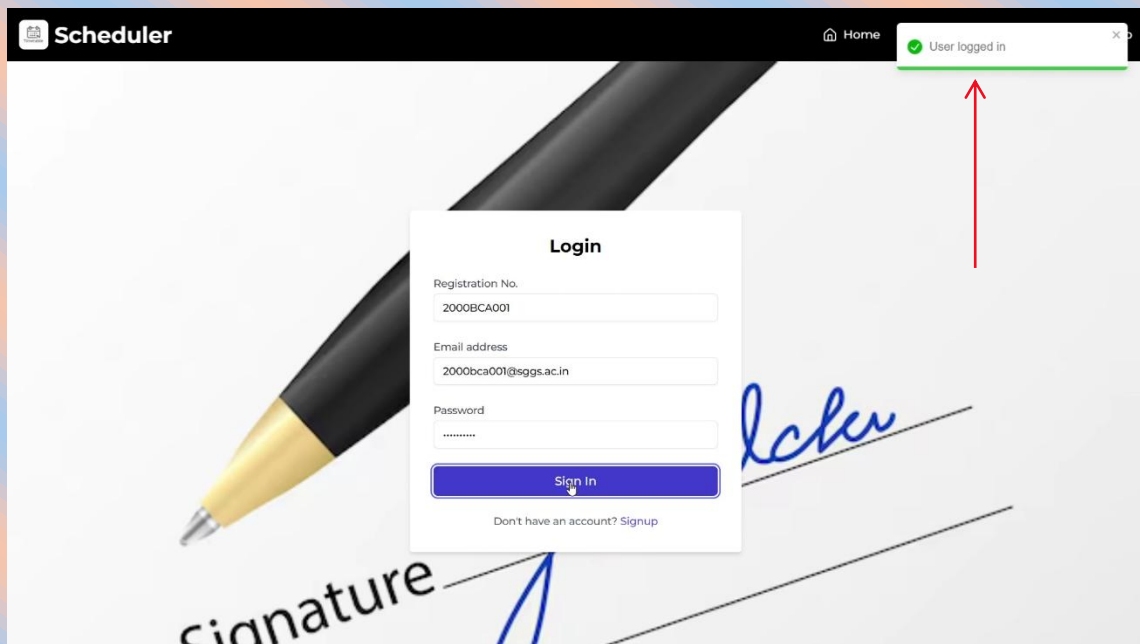


The screenshot shows the Scheduler application's login page. The header includes the Scheduler logo and navigation links: Home, About, Login, and Sign Up. The main content area features a login form with the following fields and values:

- Registration No.: 2000BCA001
- Email address: 2000bca001@sngs.ac.in
- Password:

A blue "Sign In" button is located below the password field. Below the button, there is a link that says "Don't have an account? Signup". The background of the page shows a stylized image of a pen writing the word "signature".

Step – 4.2 : After successful Login, you can see User logged in

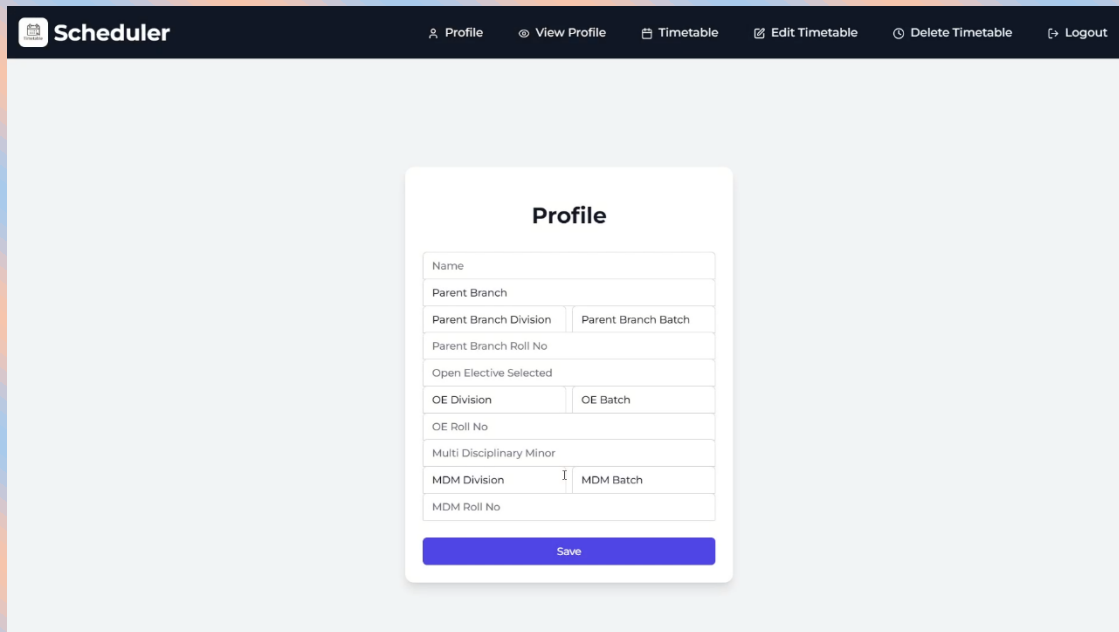


The screenshot shows the Scheduler application's login page after a successful login. The header includes the Scheduler logo and navigation links: Home, About, Login, and Sign Up. A green notification box in the top right corner displays a checkmark icon and the text "User logged in". A red arrow points to this notification box. The main content area features the same login form as in Step 4.1, with the following fields and values:

- Registration No.: 2000BCA001
- Email address: 2000bca001@sngs.ac.in
- Password:

A blue "Sign In" button is located below the password field. Below the button, there is a link that says "Don't have an account? Signup". The background of the page shows a stylized image of a pen writing the word "signature".

Step – 5 : After successful Login, you can see Profile page fill your remaining academic details in Profile form



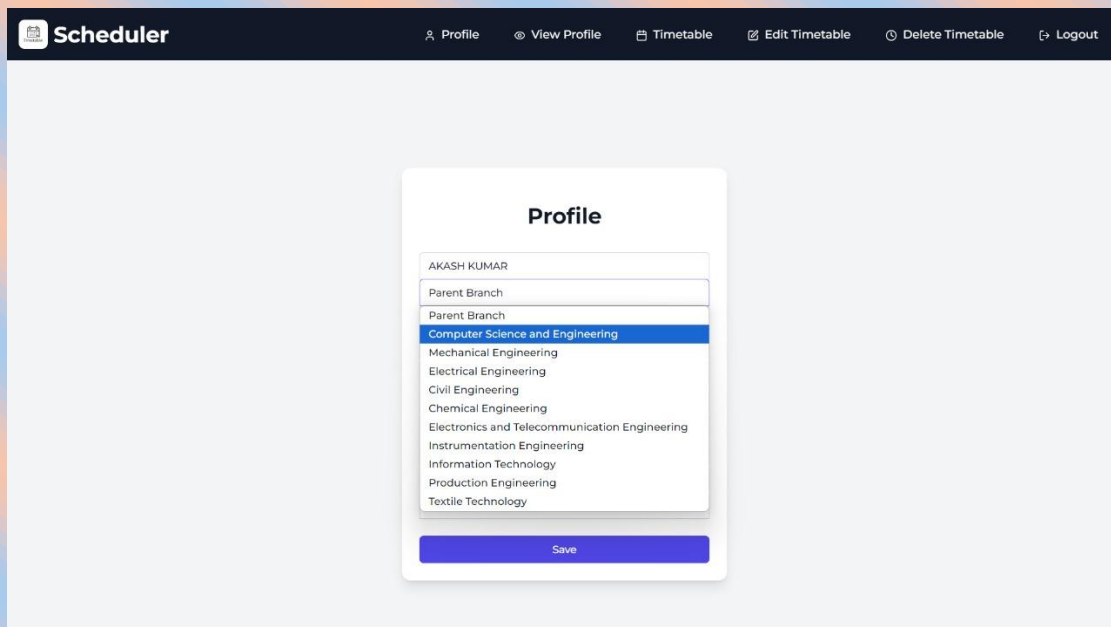
The screenshot shows the 'Scheduler' application interface. The top navigation bar includes links for Profile, View Profile, Timetable, Edit Timetable, Delete Timetable, and Logout. The main content area displays a 'Profile' form with the following fields:

Name	
Parent Branch	
Parent Branch Division	Parent Branch Batch
Parent Branch Roll No	
Open Elective Selected	
OE Division	OE Batch
OE Roll No	
Multi Disciplinary Minor	
MDM Division	MDM Batch
MDM Roll No	

A 'Save' button is located at the bottom of the form.

Step – 5.1 : On Profile page, while filling your remaining academic details in Profile form, Select parent (Major/Main) branch of study

(Ex. CSE, NOTE: the following details are used as a test run for Scheduler)



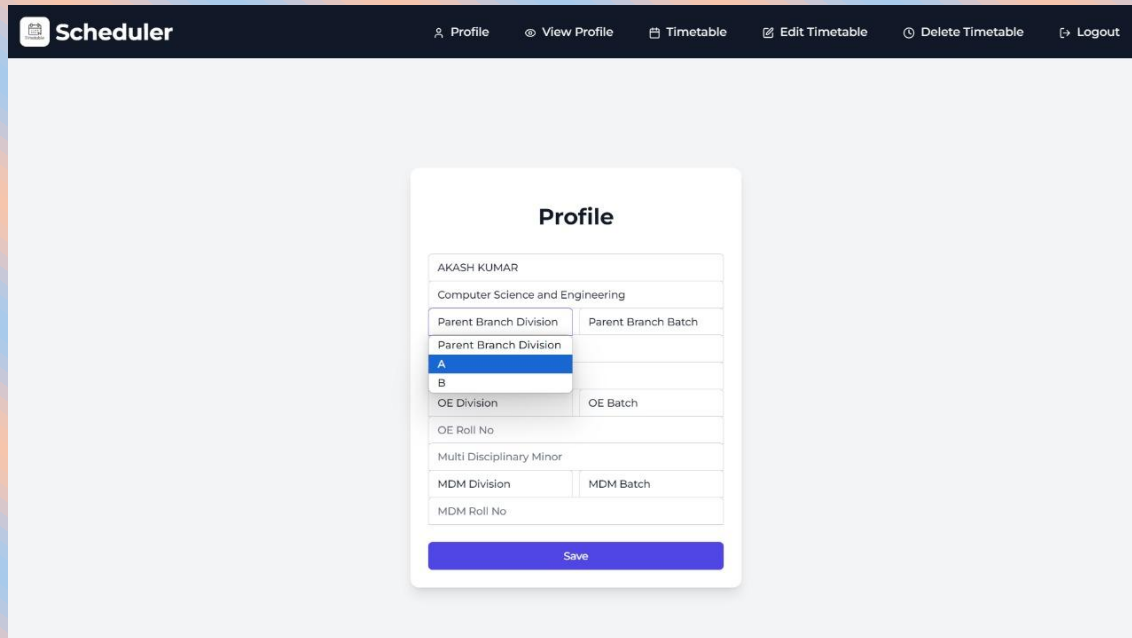
The screenshot shows the 'Scheduler' application interface with the 'Profile' form. The 'Parent Branch' dropdown menu is open, displaying a list of engineering branches. The selected branch is 'Computer Science and Engineering'.

AKASH KUMAR
Parent Branch
Computer Science and Engineering
Mechanical Engineering
Electrical Engineering
Civil Engineering
Chemical Engineering
Electronics and Telecommunication Engineering
Instrumentation Engineering
Information Technology
Production Engineering
Textile Technology

A 'Save' button is located at the bottom of the form.

Step – 5.2 : On Profile page, while filling your remaining academic details in Profile form, Select parent (Major/Main) branch of study's Division (if single enter A)

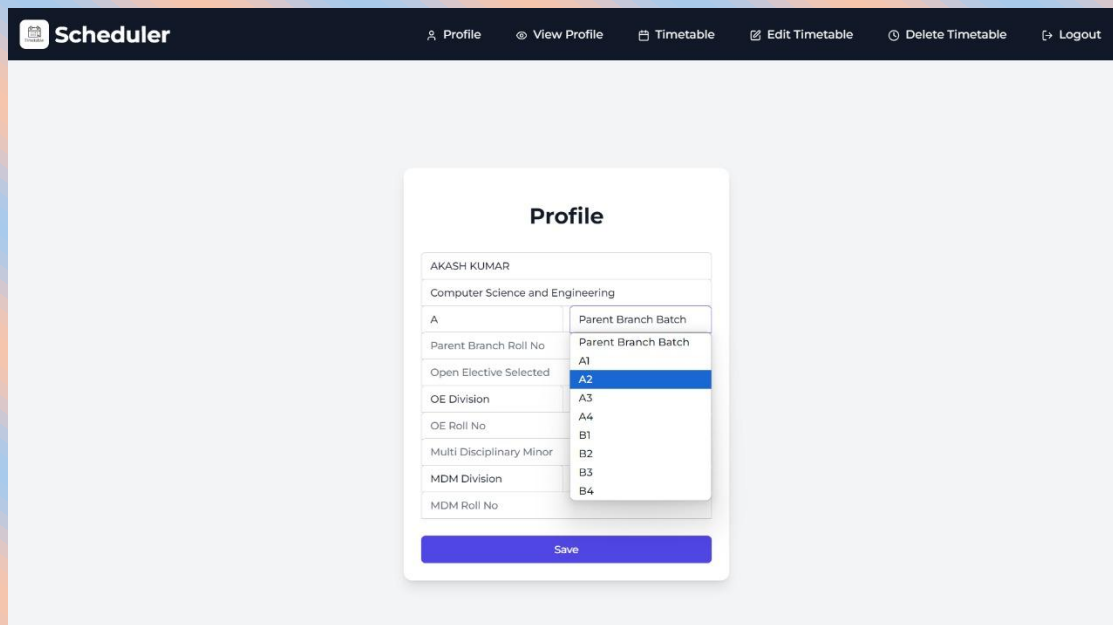
(NOTE: the following details are used as a test run for Scheduler)



The screenshot shows the 'Scheduler' application interface. The top navigation bar includes links for Profile, View Profile, Timetable, Edit Timetable, Delete Timetable, and Logout. The main content area displays the 'Profile' form for 'AKASH KUMAR', a student in 'Computer Science and Engineering'. The form contains several input fields: 'Parent Branch Division' (with a dropdown menu open showing options 'A' and 'B'), 'Parent Branch Batch', 'OE Division', 'OE Batch', 'OE Roll No', 'Multi Disciplinary Minor', 'MDM Division', 'MDM Batch', and 'MDM Roll No'. A 'Save' button is located at the bottom of the form.

Step – 5.3 : On Profile page, while filling your remaining academic details in Profile form, Select parent (Major/Main) branch of study's Batch

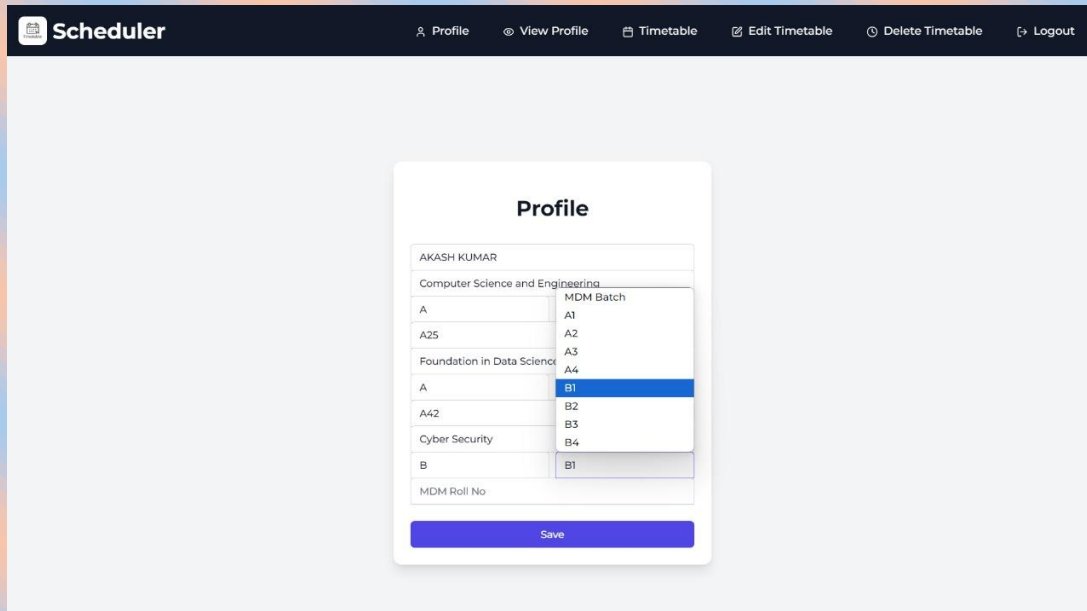
(Ex. A1, NOTE: the following details are used as a test run for Scheduler)



The screenshot shows the 'Scheduler' application interface. The top navigation bar includes links for Profile, View Profile, Timetable, Edit Timetable, Delete Timetable, and Logout. The main content area displays the 'Profile' form for 'AKASH KUMAR', a student in 'Computer Science and Engineering'. The form contains several input fields: 'Parent Branch Division' (set to 'A'), 'Parent Branch Batch' (with a dropdown menu open showing options 'A1', 'A2', 'A3', 'A4', 'B1', 'B2', 'B3', and 'B4'), 'Open Elective Selected', 'OE Division', 'OE Roll No', 'Multi Disciplinary Minor', 'MDM Division', and 'MDM Roll No'. A 'Save' button is located at the bottom of the form.

Step – 5.4 : Fill the remaining details as per the format

(NOTE: the following details are used as a test run for Scheduler)

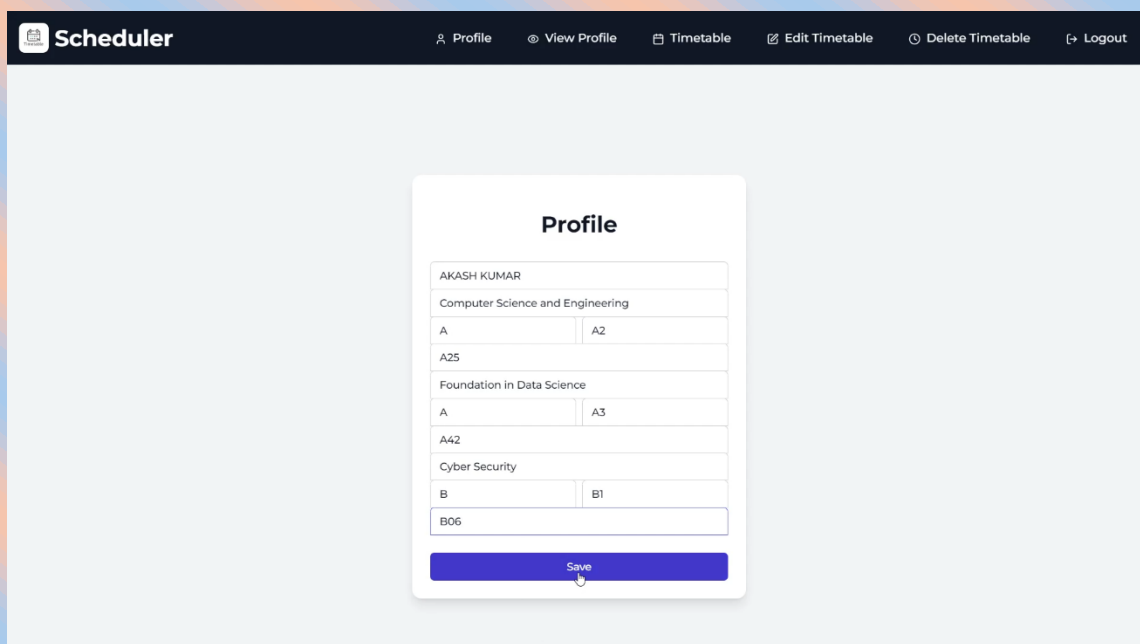


The screenshot shows the 'Scheduler' application interface. The top navigation bar includes links for Profile, View Profile, Timetable, Edit Timetable, Delete Timetable, and Logout. The main content area displays a 'Profile' form. The form contains the following fields: Name (AKASH KUMAR), Department (Computer Science and Engineering), and a series of course and batch selection fields. A dropdown menu is open for the 'MDM Batch' field, showing options A1, A2, A3, A4, B1 (highlighted), B2, B3, B4, and B1. The 'Save' button is at the bottom of the form.

Profile	
AKASH KUMAR	
Computer Science and Engineering	
A	MDM Batch
A25	A1
Foundation in Data Science	A2
A	A3
A42	A4
Cyber Security	B1
B	B2
MDM Roll No	B3
	B4
	B1
Save	

Step – 5.5 : After filling the Profile form save your academic details

(NOTE: the following details are used as a test run for Scheduler)

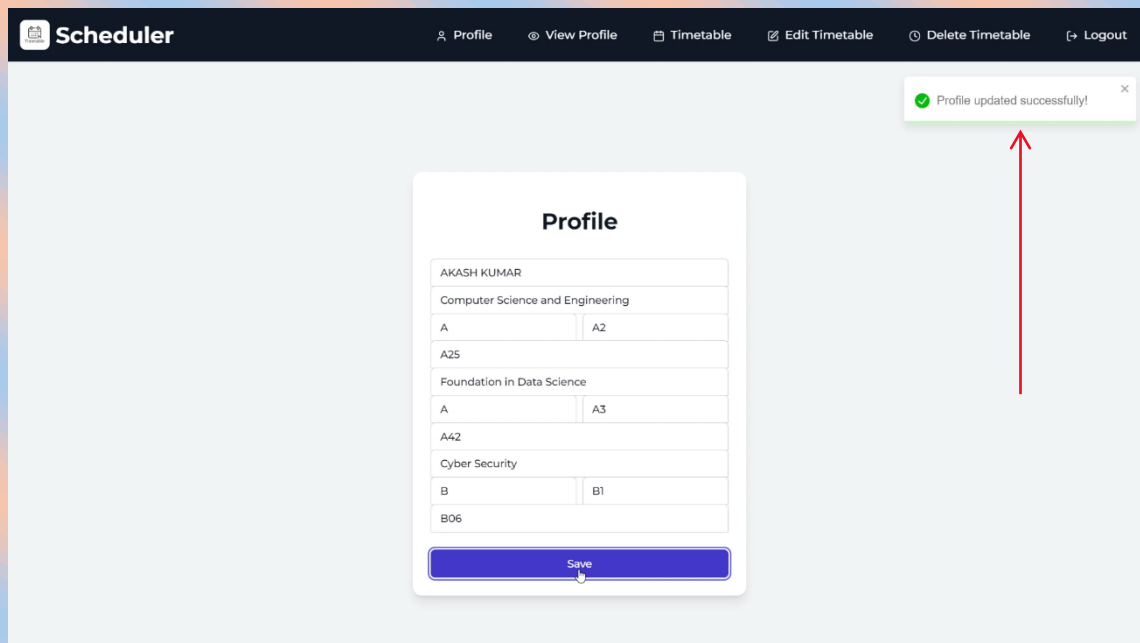


The screenshot shows the 'Scheduler' application interface. The top navigation bar includes links for Profile, View Profile, Timetable, Edit Timetable, Delete Timetable, and Logout. The main content area displays a 'Profile' form. The form contains the following fields: Name (AKASH KUMAR), Department (Computer Science and Engineering), and a series of course and batch selection fields. The 'Save' button is at the bottom of the form.

Profile	
AKASH KUMAR	
Computer Science and Engineering	
A	A2
A25	
Foundation in Data Science	
A	A3
A42	
Cyber Security	
B	B1
B06	
Save	

Step – 5.6 : After saving your academic details, you can see that its updated successfully

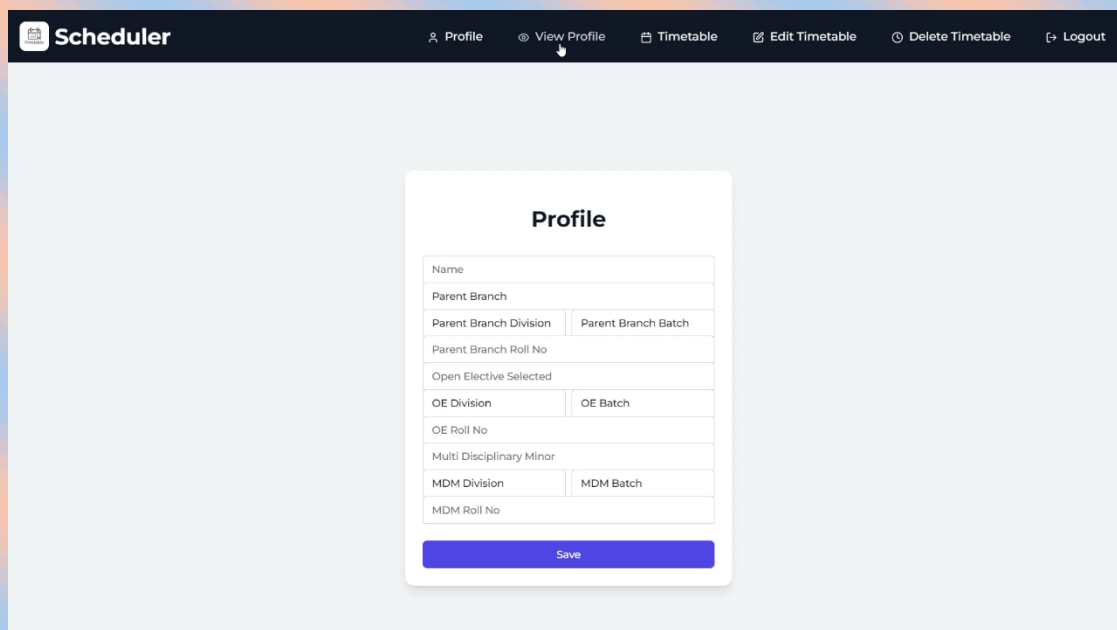
(NOTE: the following details are used as a test run for Scheduler)



The screenshot shows the 'Scheduler' application interface. At the top, there is a navigation bar with the following links: Profile, View Profile, Timetable, Edit Timetable, Delete Timetable, and Logout. Below the navigation bar, a green success message box displays 'Profile updated successfully!'. A red arrow points from the 'Save' button on the 'Profile' form to this message box. The 'Profile' form contains the following fields:

AKASH KUMAR	
Computer Science and Engineering	
A	A2
A25	
Foundation in Data Science	
A	A3
A42	
Cyber Security	
B	B1
B06	
<button>Save</button>	

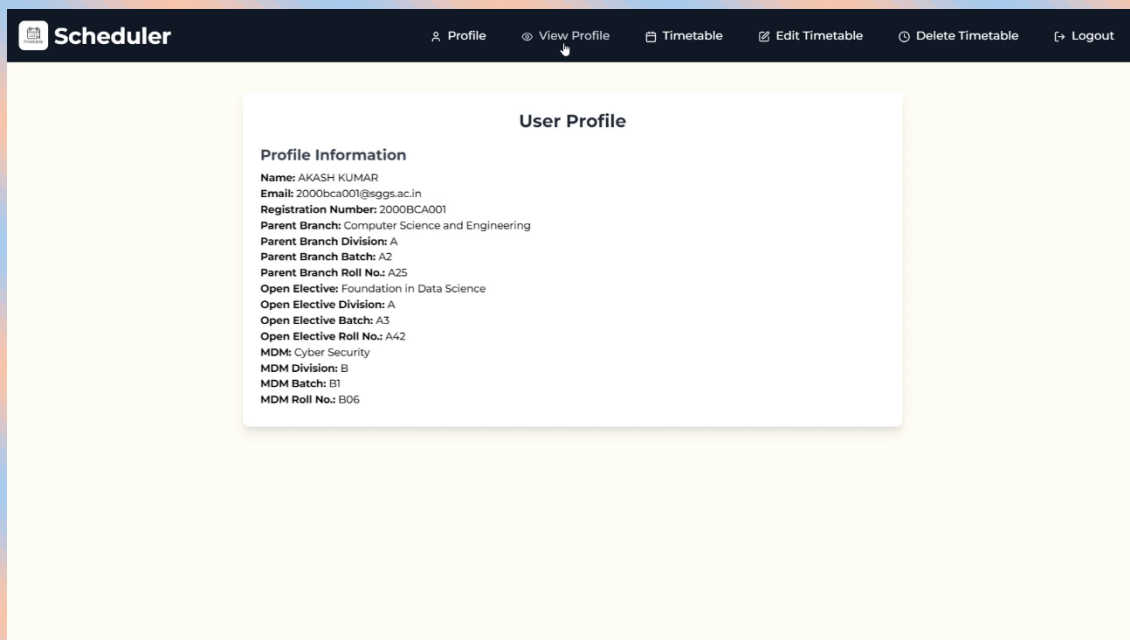
Step – 6 : To see your profile, Go to View Profile



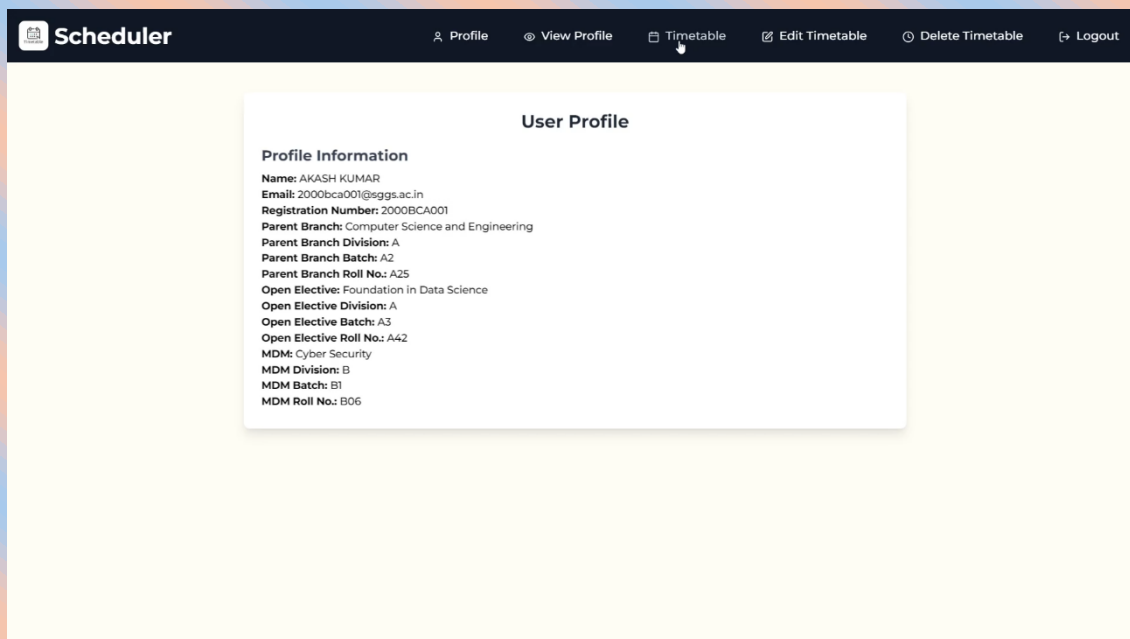
The screenshot shows the 'Scheduler' application interface with the 'View Profile' link selected in the navigation bar. The 'Profile' form displays the following fields:

Name	
Parent Branch	
Parent Branch Division	Parent Branch Batch
Parent Branch Roll No	
Open Elective Selected	
OE Division	OE Batch
OE Roll No	
Multi Disciplinary Minor	
MDM Division	MDM Batch
MDM Roll No	
<button>Save</button>	

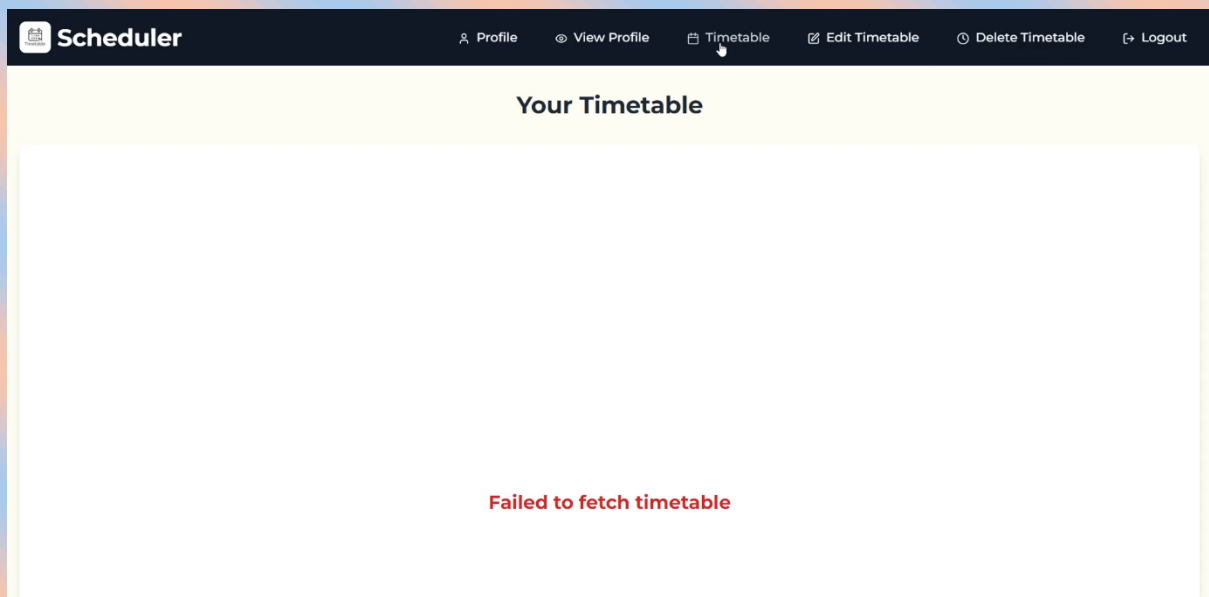
Step – 6.1 : You can see your profile



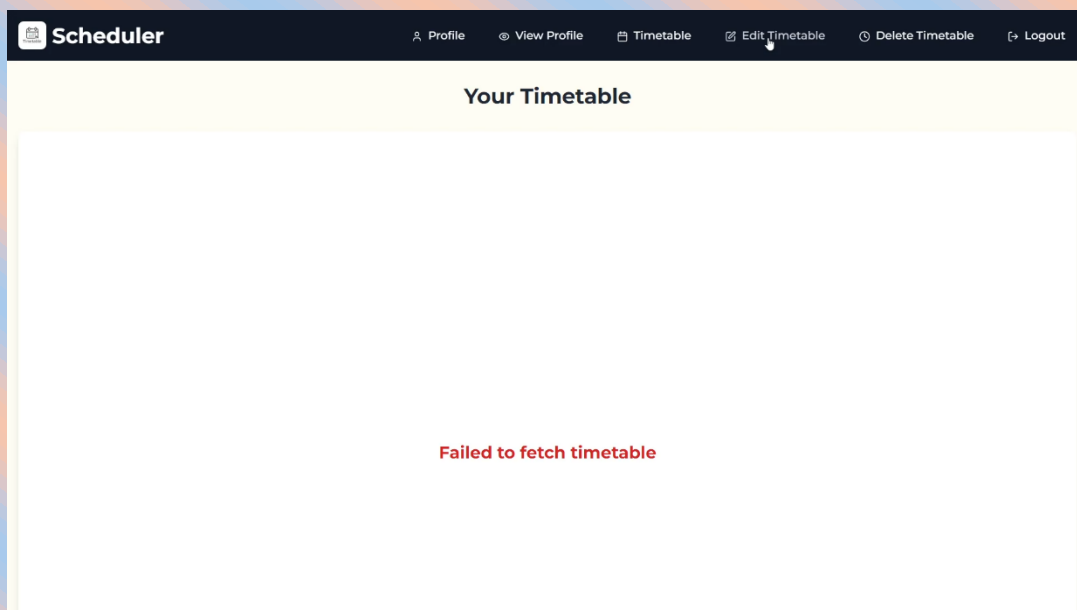
Step – 7 : To see your Time Table (Schedule), Go to Timetable page



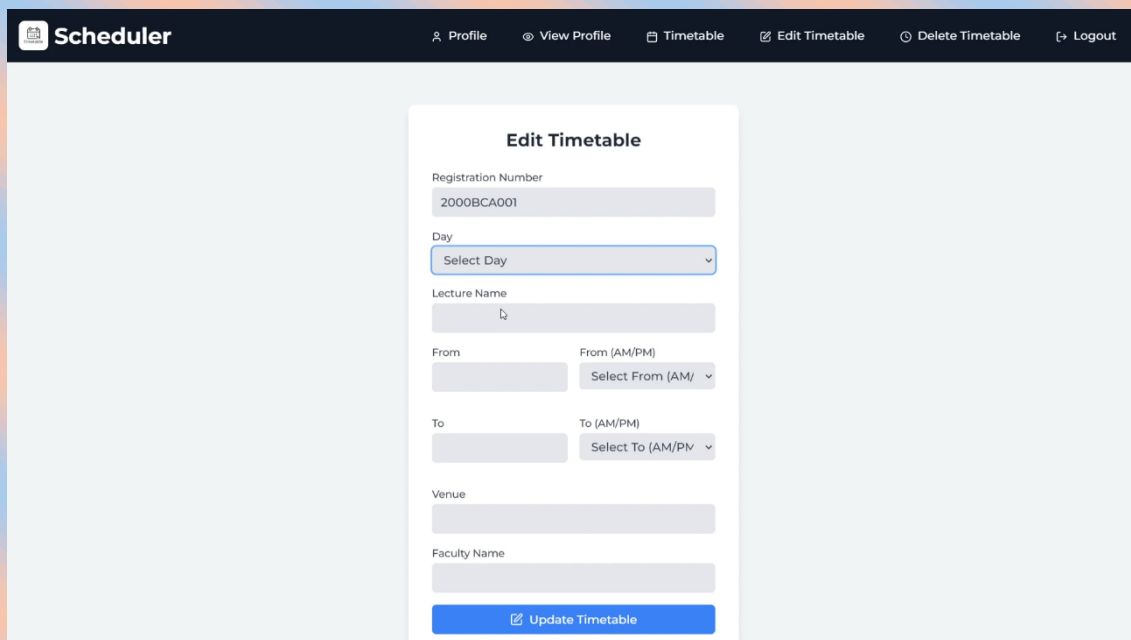
Step – 8 : As you can see there is no pre timetable.



Step – 9 : To set your timetable, Go to Edit Timetable page.



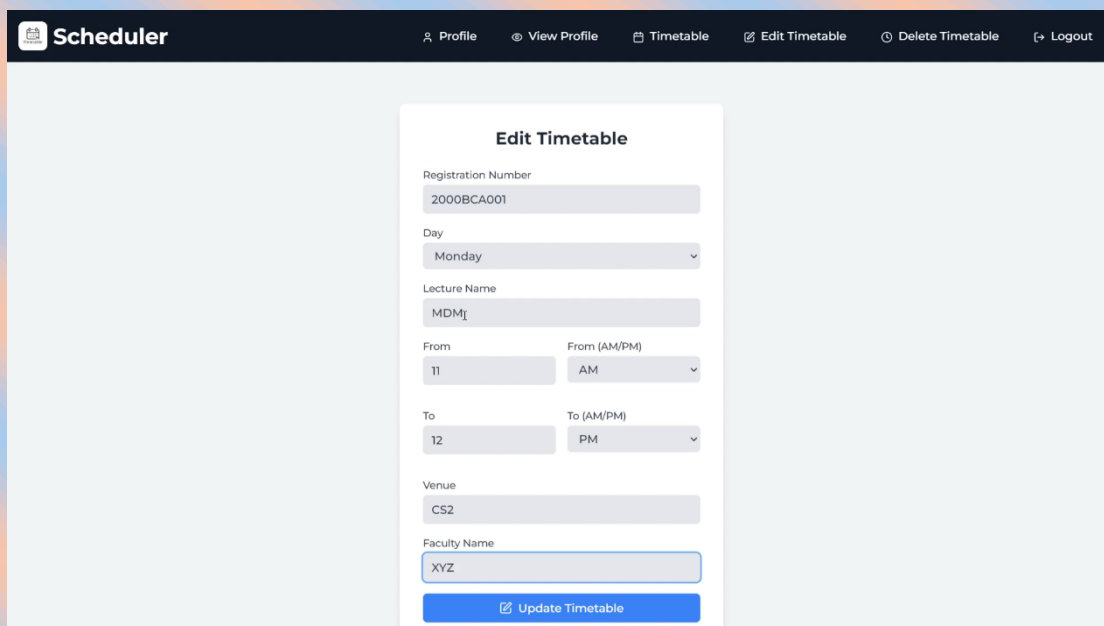
Step – 10 : Now to fill the timetable, enter lecture details for each lecture.



The screenshot shows the 'Scheduler' application interface. The top navigation bar includes links for Profile, View Profile, Timetable, Edit Timetable, Delete Timetable, and Logout. The main content area displays the 'Edit Timetable' form. The form contains the following fields: 'Registration Number' (2000BCA001), 'Day' (a dropdown menu showing 'Select Day'), 'Lecture Name' (an empty text field), 'From' (an empty text field) and 'From (AM/PM)' (a dropdown menu showing 'Select From (AM/)' with a downward arrow), 'To' (an empty text field) and 'To (AM/PM)' (a dropdown menu showing 'Select To (AM/PM)' with a downward arrow), 'Venue' (an empty text field), and 'Faculty Name' (an empty text field). At the bottom of the form is a blue button labeled 'Update Timetable' with a pencil icon.

Step – 10.1 : After filling the lecture details save it by clicking on submit.

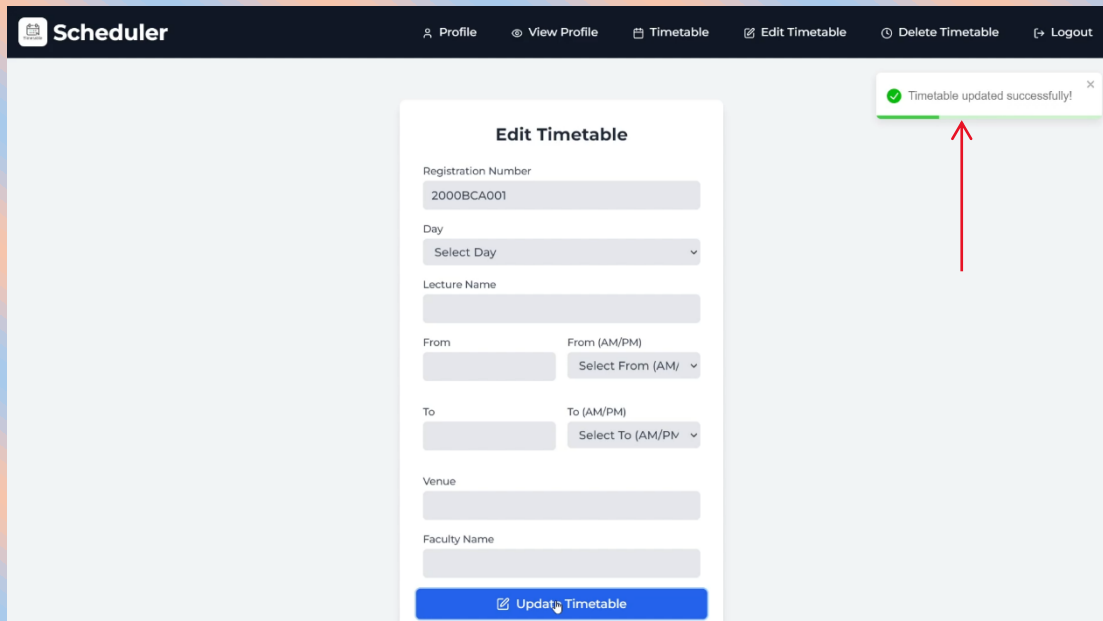
(NOTE: the following details are used as a test run for Scheduler)



This screenshot shows the 'Scheduler' application interface with the 'Edit Timetable' form filled with test data. The top navigation bar is identical to the previous screenshot. The form fields are now populated: 'Registration Number' is 2000BCA001, 'Day' is a dropdown menu showing 'Monday', 'Lecture Name' is MDM1, 'From' is 11 and 'From (AM/PM)' is a dropdown menu showing 'AM', 'To' is 12 and 'To (AM/PM)' is a dropdown menu showing 'PM', 'Venue' is CS2, and 'Faculty Name' is XYZ. The blue 'Update Timetable' button with a pencil icon remains at the bottom.

Step – 10.2 : After saving your lecture details, you can see that its updated successfully

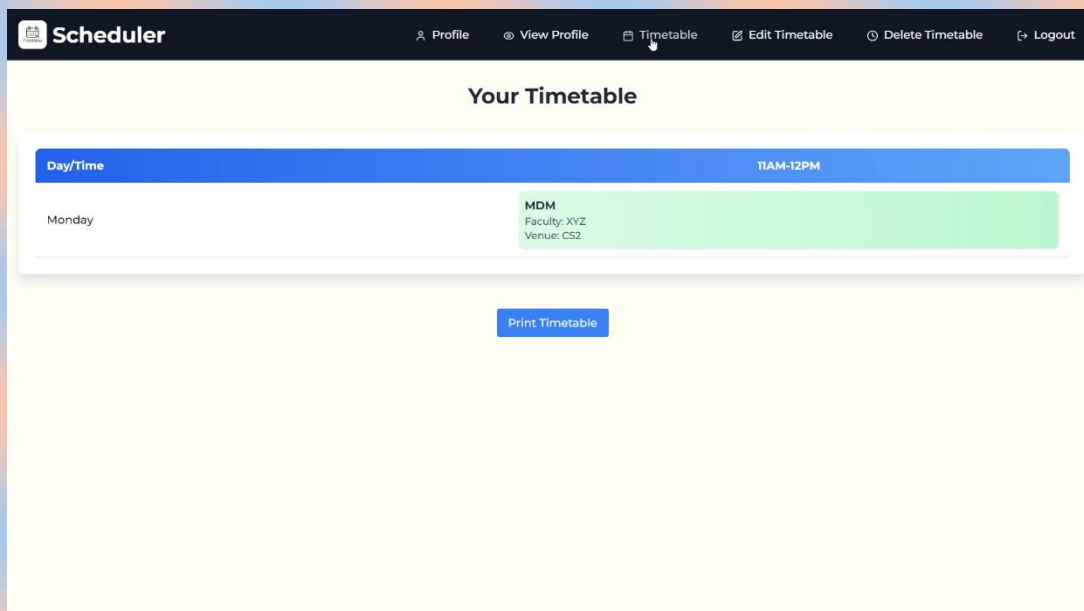
(NOTE: the following details are used as a test run for Scheduler)



The screenshot shows the 'Scheduler' application interface. The top navigation bar includes links for Profile, View Profile, Timetable, Edit Timetable, Delete Timetable, and Logout. The main content area displays the 'Edit Timetable' form with the following fields: Registration Number (2000BCA001), Day (Select Day), Lecture Name, From (Select From (AM/PM)), To (Select To (AM/PM)), Venue, and Faculty Name. A blue 'Update Timetable' button is at the bottom. A green confirmation message 'Timetable updated successfully!' is displayed in the top right corner, with a red arrow pointing to it.

Step – 11 : After saving your academic details, you can see that its updated successfully in Timetable page

(NOTE: the following details are used as a test run for Scheduler)



The screenshot shows the 'Scheduler' application interface. The top navigation bar includes links for Profile, View Profile, Timetable, Edit Timetable, Delete Timetable, and Logout. The main content area displays the 'Your Timetable' page. The table below shows the timetable for Monday, with a lecture entry for MDM (Faculty: XYZ, Venue: CS2) from 11AM to 12PM.

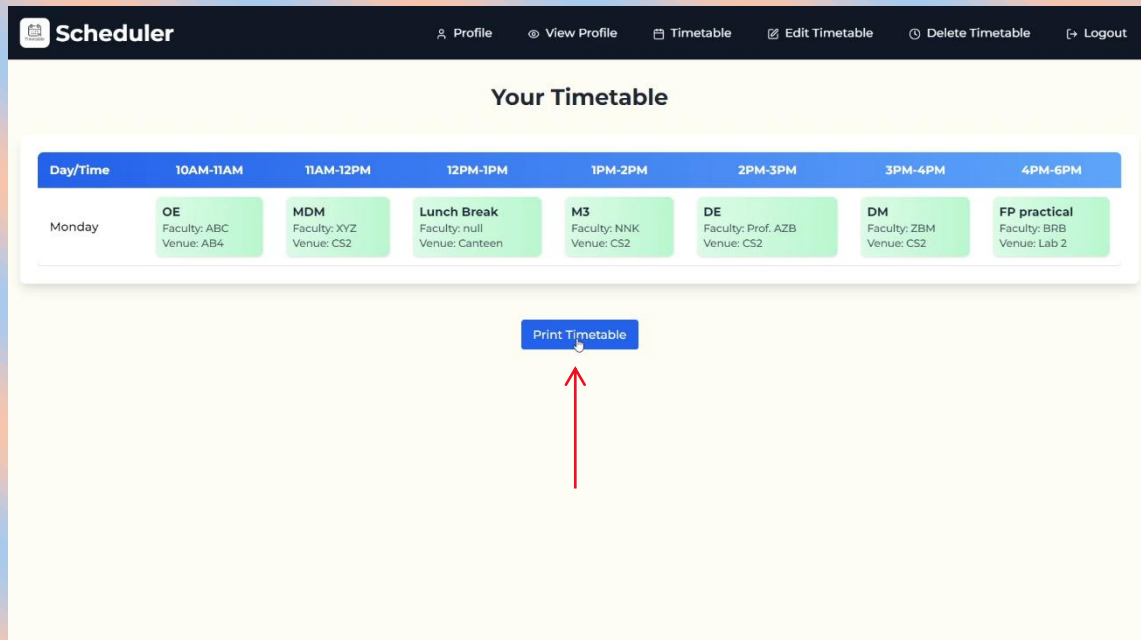
Day/Time	
Monday	MDM Faculty: XYZ Venue: CS2

Print Timetable

Step – 12 : After saving your Timetable for every lecture for each day, you can see that its updated successfully

To print your created Timetable click Print Page

(NOTE: the following details are used as a test run for Scheduler)



Step – 13 : After clicking Print Page, In Destination Select Microsoft Print to PDF and click on Print to save it.

(NOTE: the following details are used as a test run for Scheduler)

