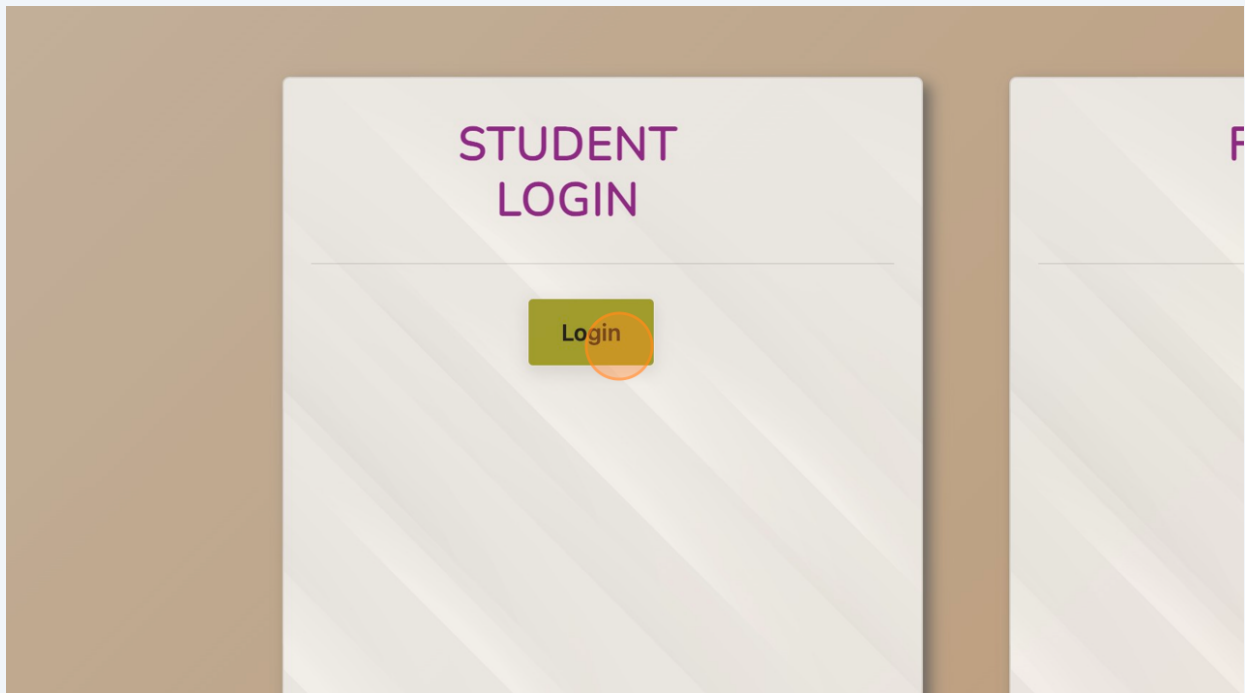


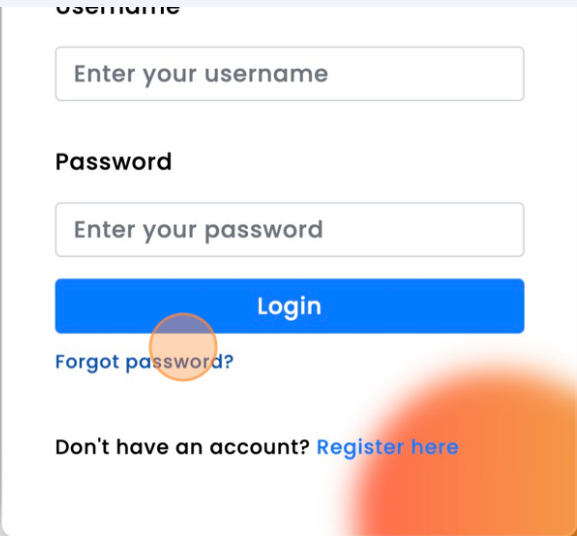
Resetting Password on ACADEMIX PORTAL

1 Navigate to ACADEMIX PORTAL SITE

2 Click "Login" under Student Login section

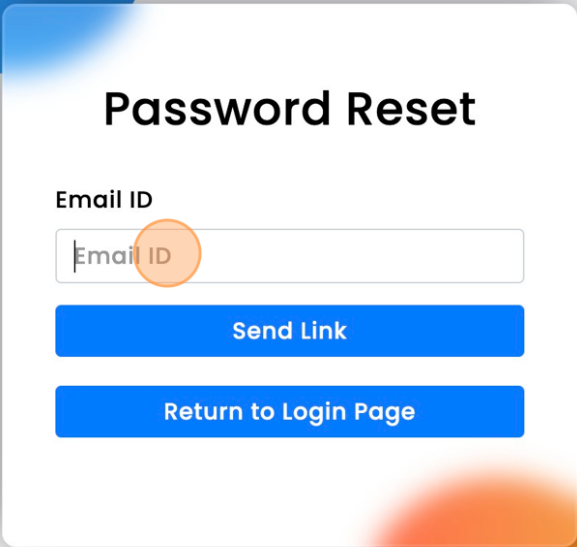


3 Click "Forgot password?"



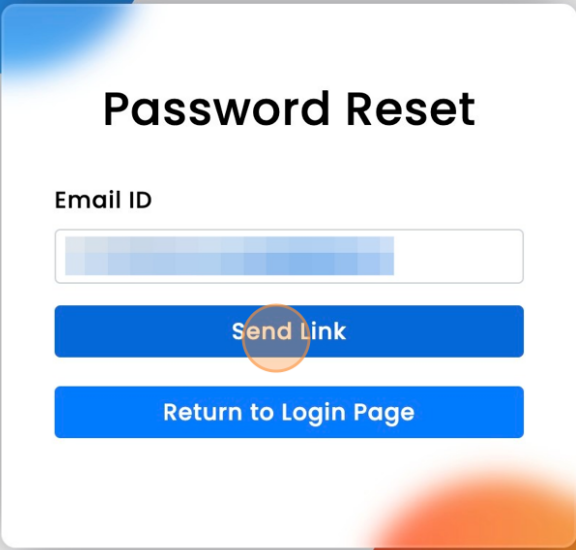
A login form with a white background and a subtle shadow. It contains two input fields: "Username" with the placeholder "Enter your username" and "Password" with the placeholder "Enter your password". Below the password field is a blue "Login" button. Underneath the button is a link "Forgot password?" which is highlighted with an orange circle. At the bottom, there is a text "Don't have an account? [Register here](#)". The form is set against a light blue background with a large orange circle on the right.

4 Click the "Email ID" field.



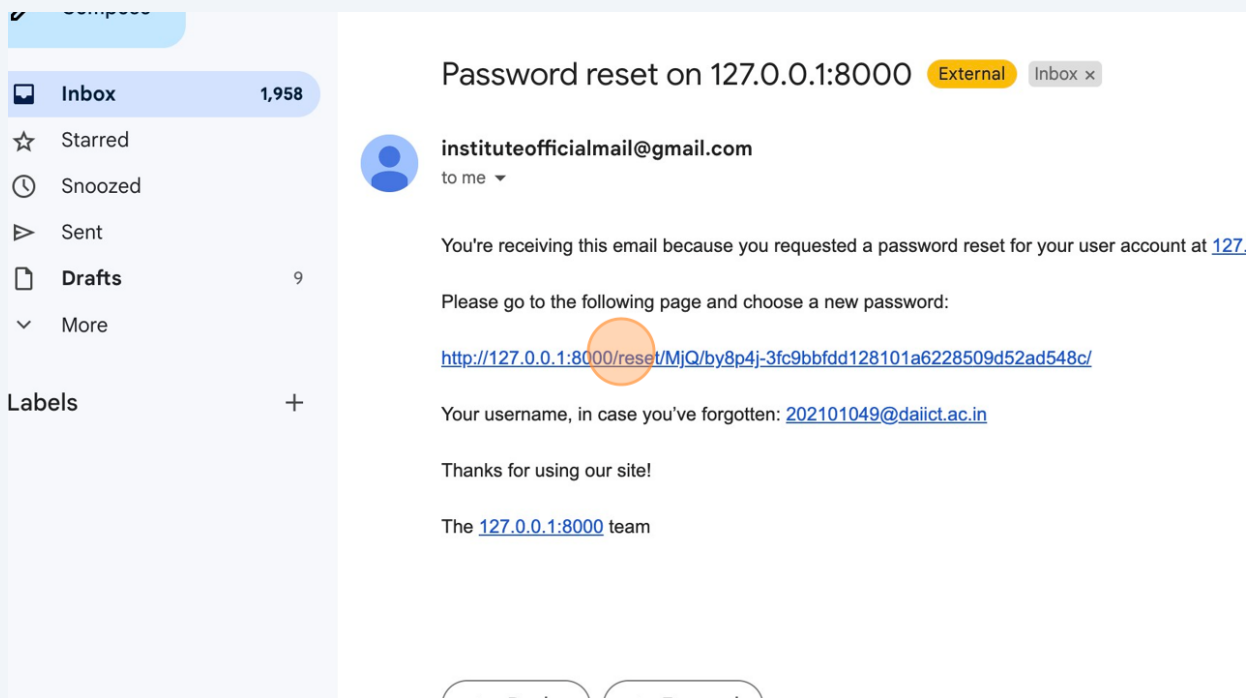
A "Password Reset" form with a white background and a subtle shadow. It features a title "Password Reset" at the top. Below it is an "Email ID" label followed by an input field containing the text "Email ID", which is highlighted with an orange circle. There are two blue buttons: "Send Link" and "Return to Login Page". The form is set against a light blue background with blue and orange circular accents.

5 Click "Send Link"



A white modal dialog box titled "Password Reset" is centered on a light blue background. It contains an "Email ID" label above a text input field. Below the input field are two blue buttons: "Send Link" and "Return to Login Page". The "Send Link" button is highlighted with an orange circle.

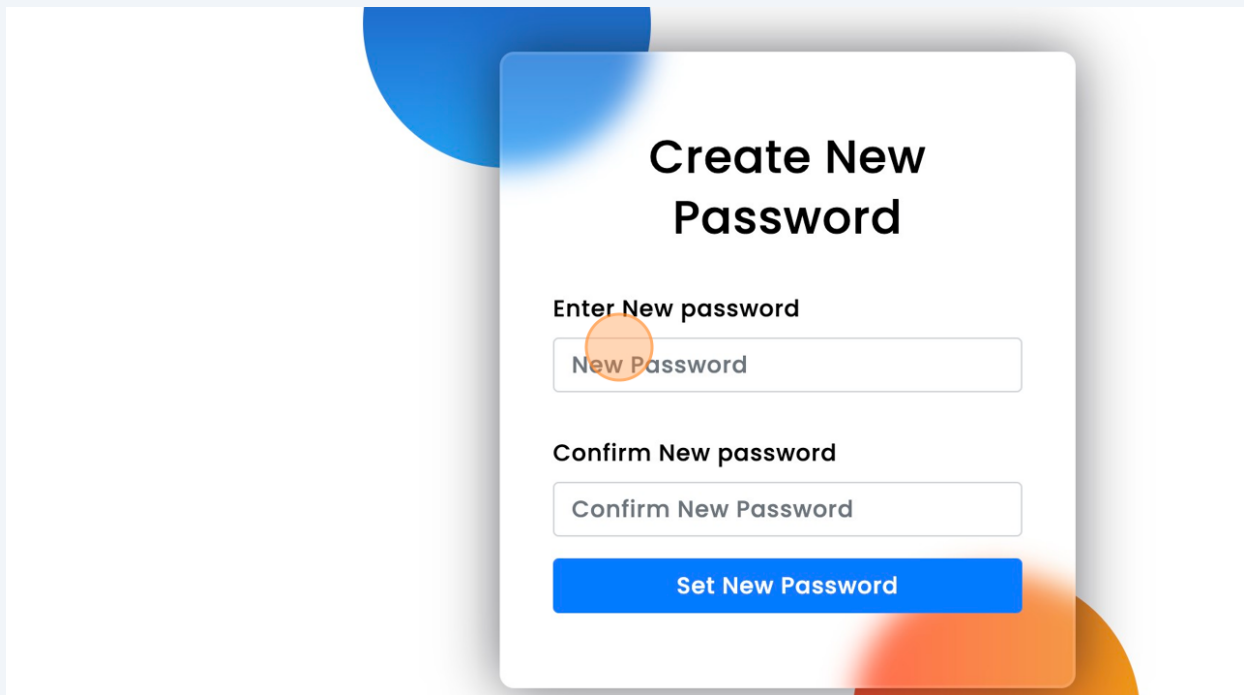
6 Click on the link sent to your registered Email



The screenshot shows an email client interface. On the left is a sidebar with folders: "Inbox" (1,958), "Starred", "Snoozed", "Sent", "Drafts" (9), and "More". Below these are "Labels" and a "+" icon. The main area displays an email from "instituteofficialmail@gmail.com" to "me". The subject is "Password reset on 127.0.0.1:8000". The body text says: "You're receiving this email because you requested a password reset for your user account at 127.0.0.1:8000. Please go to the following page and choose a new password: http://127.0.0.1:8000/reset/MjQ/by8p4j-3fc9bbfdd128101a6228509d52ad548c/. Your username, in case you've forgotten: 202101049@daiict.ac.in. Thanks for using our site! The 127.0.0.1:8000 team". The URL in the link is highlighted with an orange circle.

7

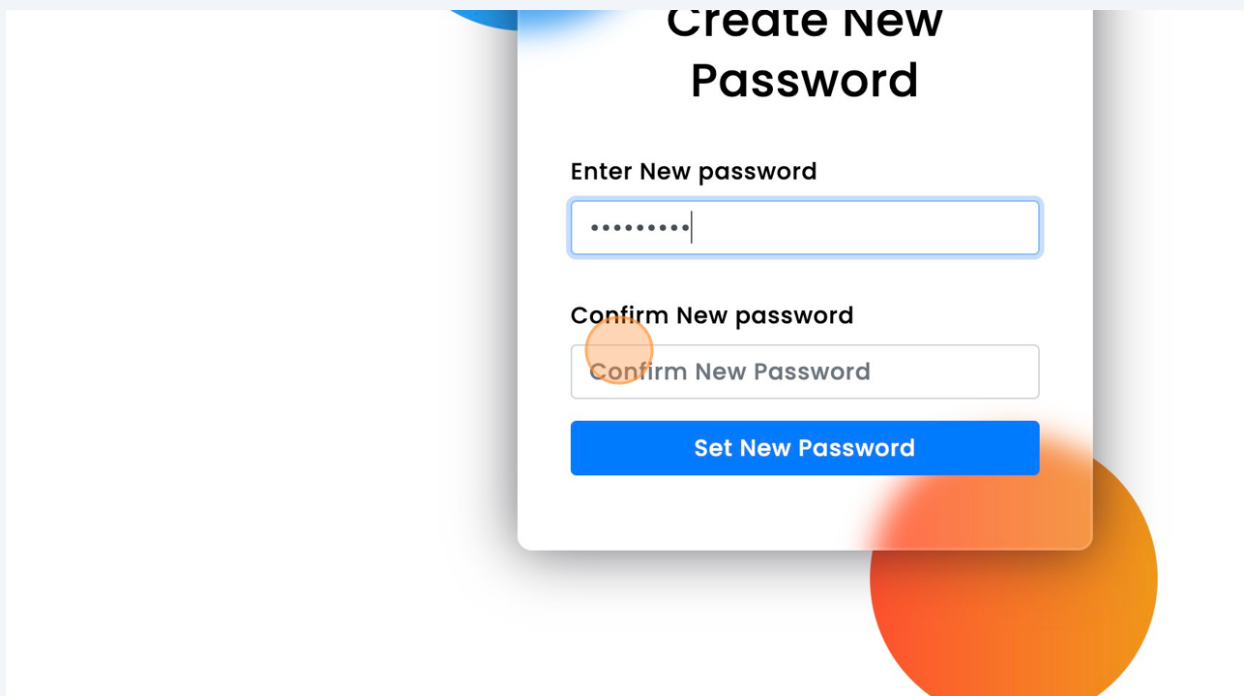
Click the "New Password" field.



The screenshot shows a 'Create New Password' form. It has a title 'Create New Password' at the top. Below the title, there are two input fields: 'Enter New password' and 'Confirm New password'. The 'Enter New password' field is highlighted with an orange circle, and it contains the text 'New Password'. Below the input fields is a blue button labeled 'Set New Password'.

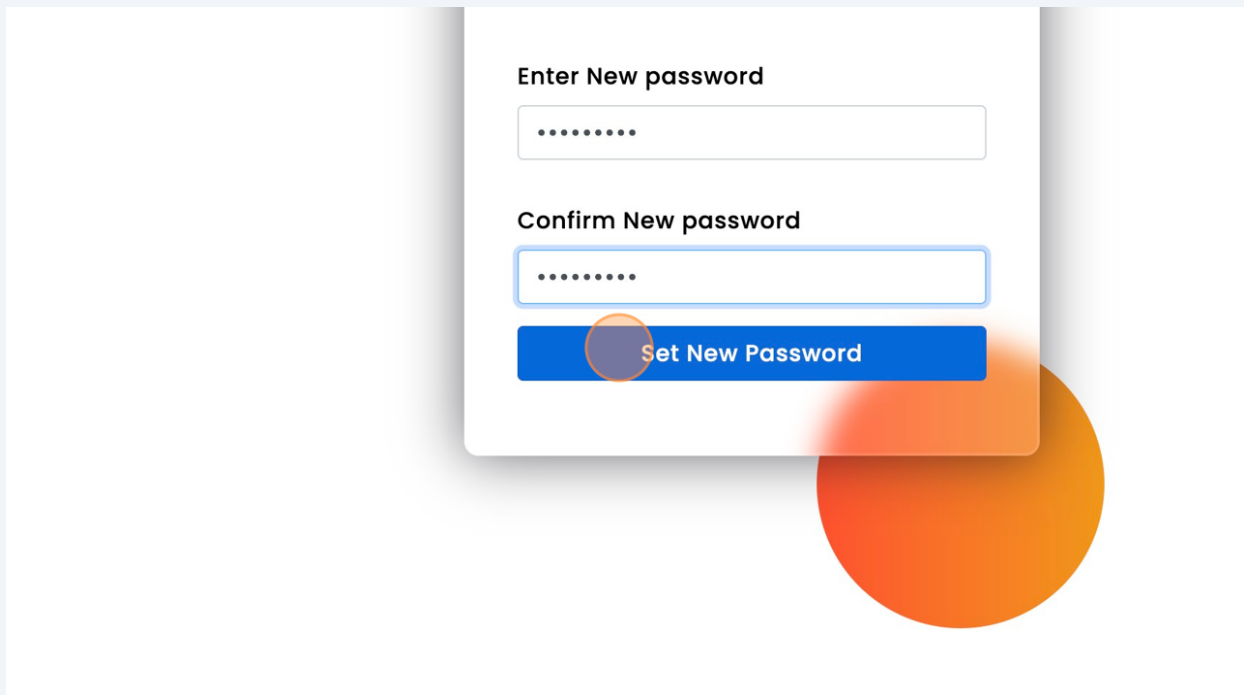
8

Click the "Confirm New Password" field.



The screenshot shows the same 'Create New Password' form. In this step, the 'Confirm New password' field is highlighted with an orange circle. The 'Enter New password' field now contains a series of dots, indicating that the password has been entered and is being masked. The 'Set New Password' button remains at the bottom.

9 Click "Set New Password"



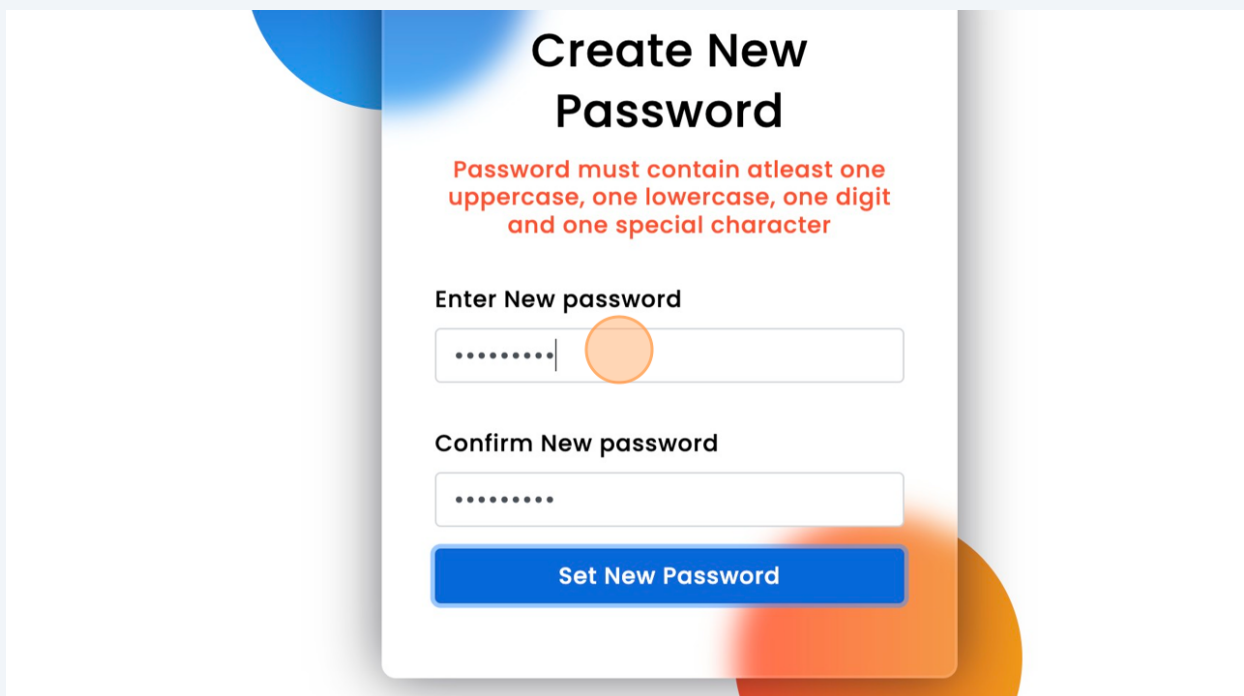
Enter New password

Confirm New password

Set New Password

This screenshot shows a 'Set New Password' form. It has two password input fields, one for 'Enter New password' and one for 'Confirm New password', both containing seven dots. A blue button labeled 'Set New Password' is at the bottom. An orange circle highlights the button. The form is set against a white background with a large orange circle in the lower right corner.

10 check if your password meets the password requirements



Create New Password

Password must contain atleast one uppercase, one lowercase, one digit and one special character

Enter New password

Confirm New password

Set New Password

This screenshot shows a 'Create New Password' form. It features a title 'Create New Password' and a red instruction: 'Password must contain atleast one uppercase, one lowercase, one digit and one special character'. Below this are two password input fields. The 'Enter New password' field has a cursor and a vertical line, with an orange circle highlighting it. The 'Confirm New password' field contains seven dots. A blue button labeled 'Set New Password' is at the bottom. The form is set against a white background with blue and orange circular accents.

- 11 Click the "Confirm New Password" field.

Password must contain atleast one
uppercase, one lowercase, one digit
and one special character

Enter New password

Confirm New password

Set New Password

- 12 Click "Set New Password"

and one special character

Enter New password

Confirm New password

Set New Password

13 Click "Return to Login Page"

Password Reset Successful

Your password has be reset
successfully! You can now login with
your new password.

[Return to Login Page](#)

