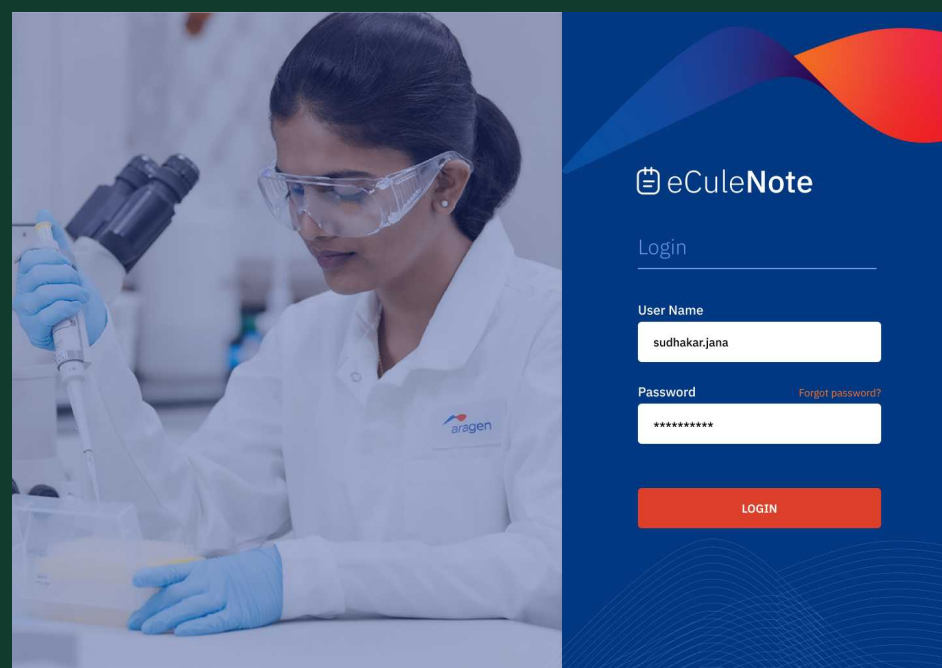


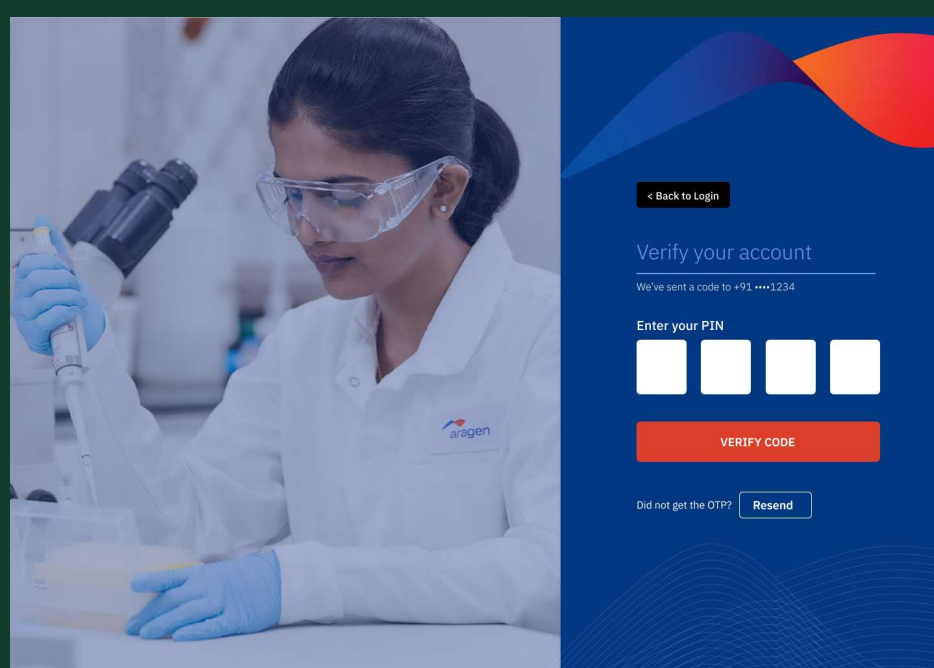


Visual Designs

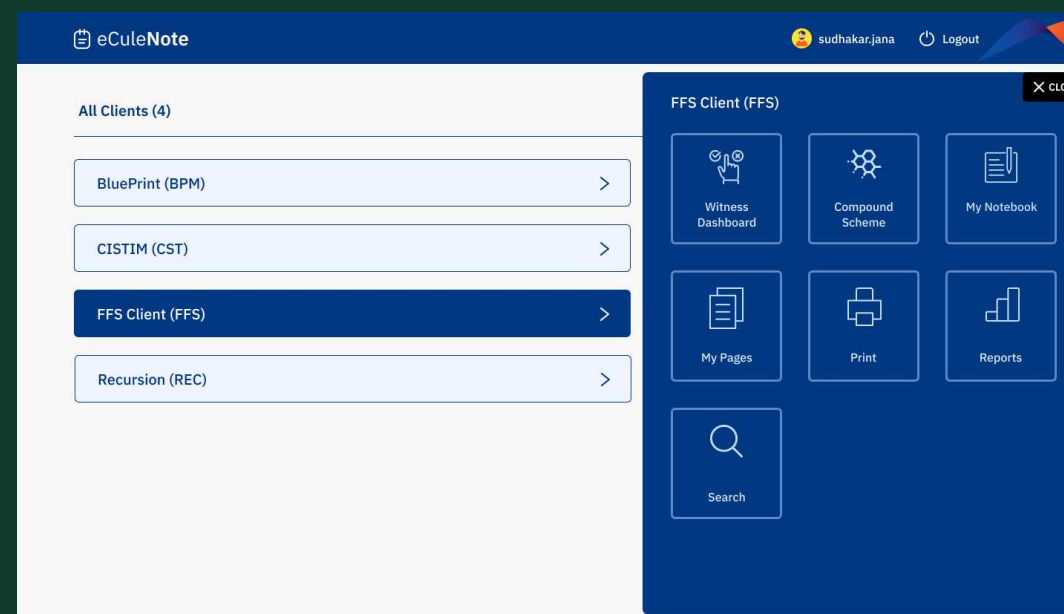
Chemist Flow



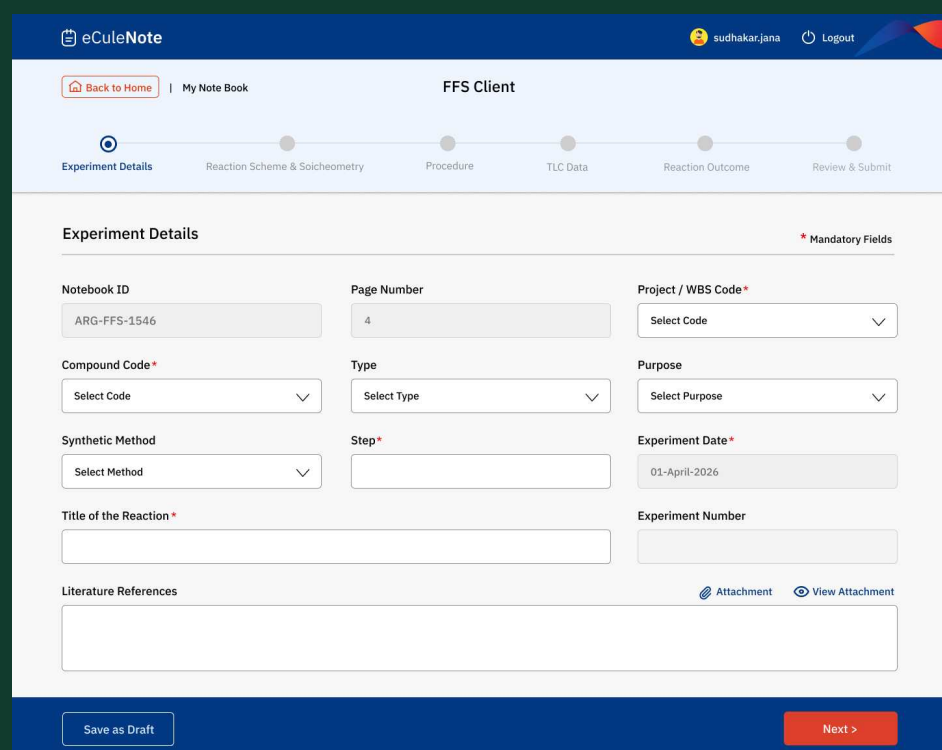
The login screen features a background image of a female scientist in a lab coat and safety goggles using a pipette. The eCuleNote logo is at the top. Below it, the 'Login' section includes a 'User Name' field with the text 'sudhakar.jana', a 'Password' field with masked characters, and a 'LOGIN' button. A 'Forgot password?' link is next to the password field.



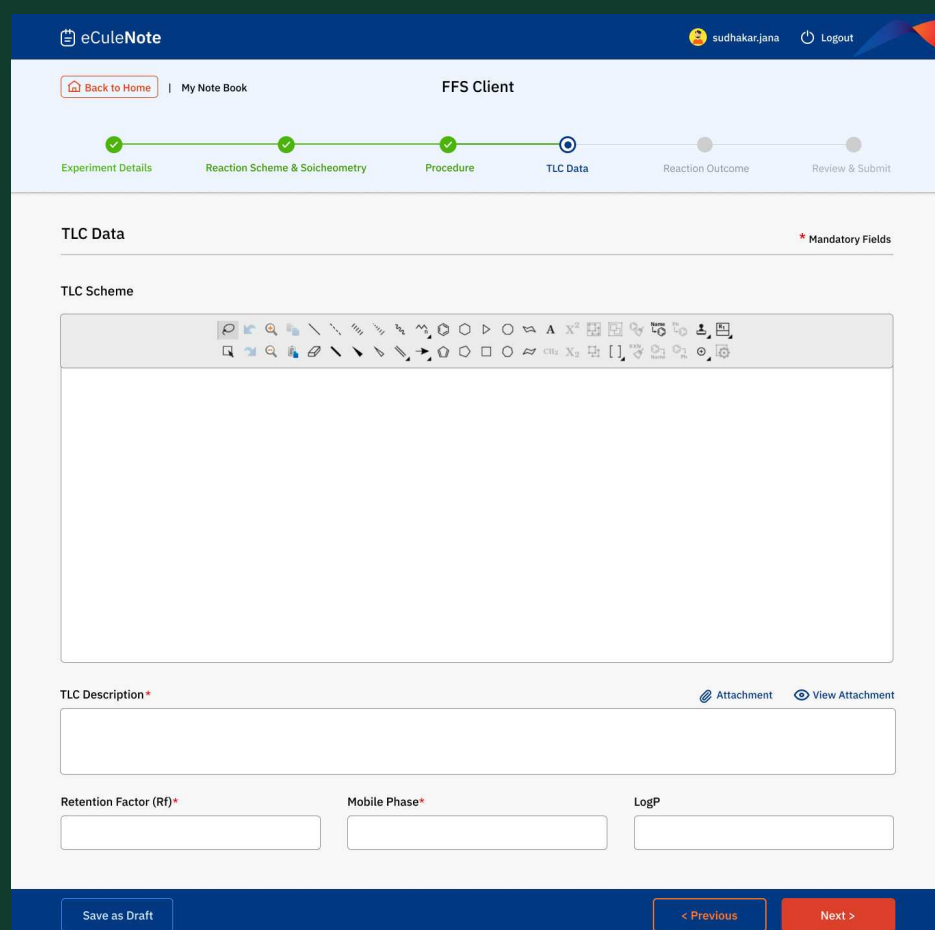
The verification screen has a 'Verify your account' heading. It shows a message: 'We've sent a code to +91 9991234'. Below this is an 'Enter your PIN' section with four input boxes and a 'VERIFY CODE' button. A 'Resend' button is at the bottom for users who did not get the OTP.



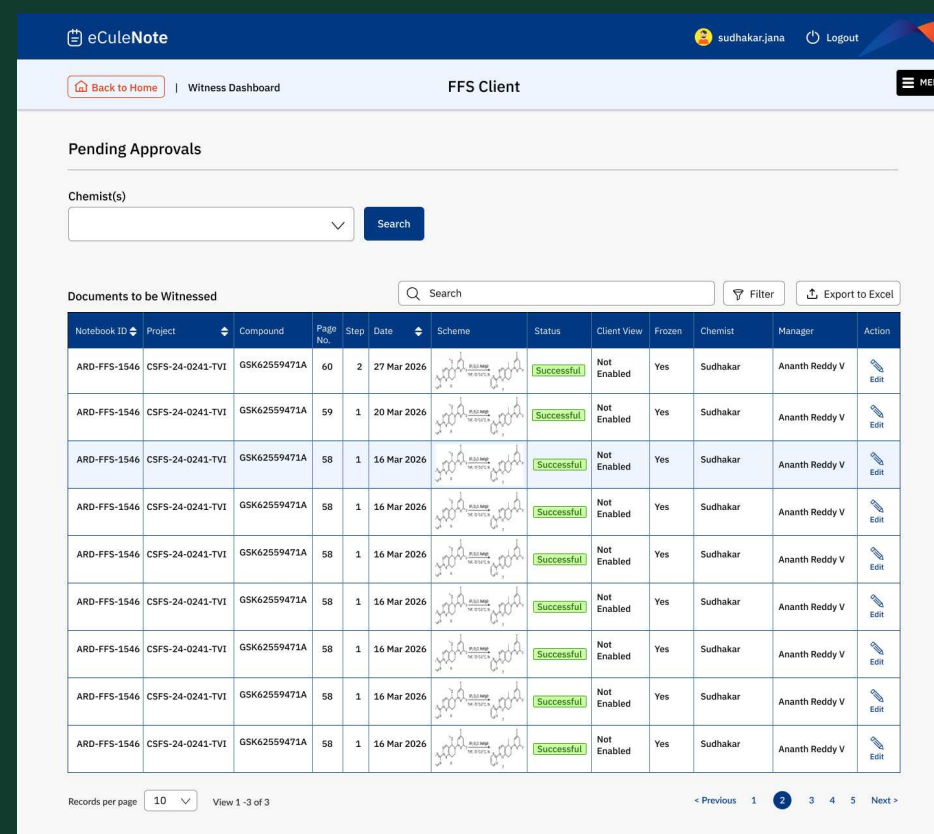
The dashboard for the FFS Client shows a list of clients on the left: 'All Clients (4)', 'BluePrint (BPM)', 'CISTIM (CST)', 'FFS Client (FFS)', and 'Recursion (REC)'. On the right, there's a sidebar with icons for 'Witness Dashboard', 'Compound Scheme', 'My Notebook', 'My Pages', 'Print', 'Reports', and a 'Search' bar.



The 'Experiment Details' form includes fields for 'Notebook ID' (ARG-FFS-1546), 'Page Number' (4), and 'Project / WBS Code*'. It also has dropdowns for 'Compound Code*', 'Type', and 'Purpose'. Other fields include 'Synthetic Method', 'Step*', 'Experiment Date*' (01-April-2026), 'Title of the Reaction*', and 'Experiment Number'. There are 'Attachment' and 'View Attachment' links, and buttons for 'Save as Draft' and 'Next >'.

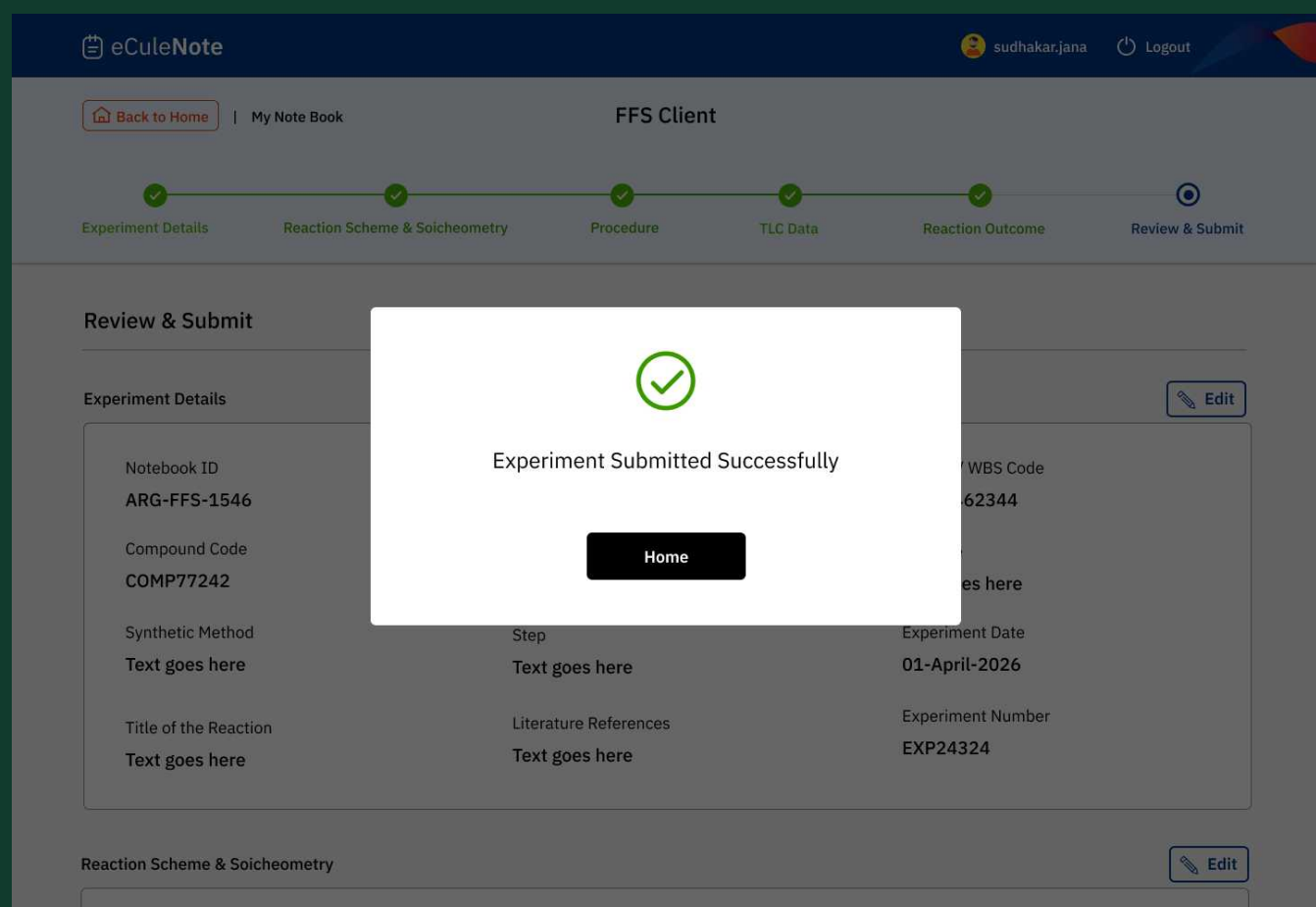


The 'TLC Data' section features a 'TLC Scheme' area with a drawing toolbar. Below it is a 'TLC Description*' field with 'Attachment' and 'View Attachment' links. At the bottom, there are input fields for 'Retention Factor (Rf)*', 'Mobile Phase*', and 'LogP', along with 'Save as Draft', '< Previous', and 'Next >' buttons.

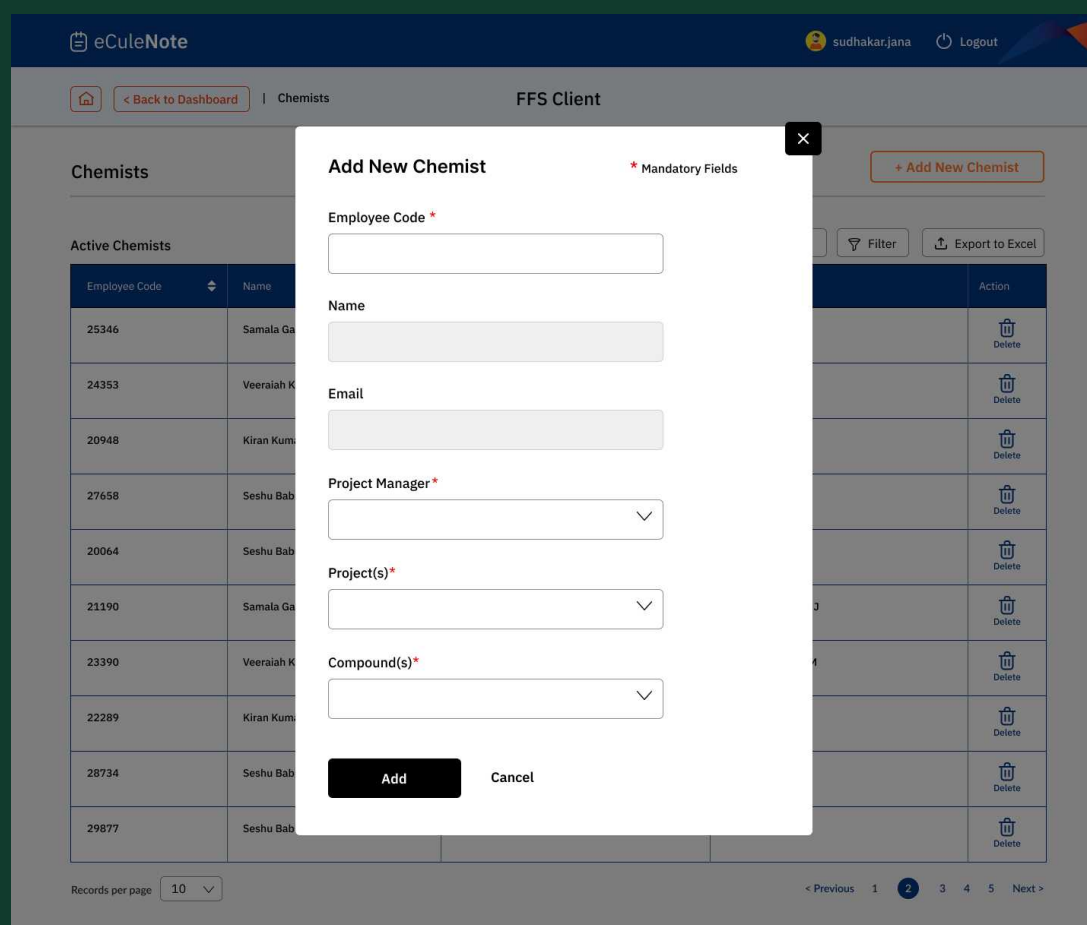


The 'Pending Approvals' section shows a table of documents to be witnessed. The table has columns for Notebook ID, Project, Compound, Page No, Step, Date, Scheme, Status, Client View, Frozen, Chemist, Manager, and Action. All entries show a 'Successful' status. Below the table, there are pagination controls showing 'Records per page: 10' and 'View 1 - 3 of 3'.

Notebook ID	Project	Compound	Page No	Step	Date	Scheme	Status	Client View	Frozen	Chemist	Manager	Action
ARG-FFS-1546	CSFS-24-0241-TYI	GSMA2559471A	40	2	27 Mar 2026		Successful	Not Enabled	Yes	Sudhakar	Ananth Reddy V	
ARG-FFS-1546	CSFS-24-0241-TYI	GSMA2559471A	59	1	20 Mar 2026		Successful	Not Enabled	Yes	Sudhakar	Ananth Reddy V	
ARG-FFS-1546	CSFS-24-0241-TYI	GSMA2559471A	58	1	16 Mar 2026		Successful	Not Enabled	Yes	Sudhakar	Ananth Reddy V	
ARG-FFS-1546	CSFS-24-0241-TYI	GSMA2559471A	58	1	16 Mar 2026		Successful	Not Enabled	Yes	Sudhakar	Ananth Reddy V	
ARG-FFS-1546	CSFS-24-0241-TYI	GSMA2559471A	58	1	16 Mar 2026		Successful	Not Enabled	Yes	Sudhakar	Ananth Reddy V	
ARG-FFS-1546	CSFS-24-0241-TYI	GSMA2559471A	58	1	16 Mar 2026		Successful	Not Enabled	Yes	Sudhakar	Ananth Reddy V	
ARG-FFS-1546	CSFS-24-0241-TYI	GSMA2559471A	58	1	16 Mar 2026		Successful	Not Enabled	Yes	Sudhakar	Ananth Reddy V	
ARG-FFS-1546	CSFS-24-0241-TYI	GSMA2559471A	58	1	16 Mar 2026		Successful	Not Enabled	Yes	Sudhakar	Ananth Reddy V	
ARG-FFS-1546	CSFS-24-0241-TYI	GSMA2559471A	58	1	16 Mar 2026		Successful	Not Enabled	Yes	Sudhakar	Ananth Reddy V	



The 'Review & Submit' screen shows a summary of the experiment details. A large green checkmark and the text 'Experiment Submitted Successfully' are displayed in a white box. Below this is a 'Home' button. The background shows the 'Experiment Details' form with fields like 'Notebook ID' (ARG-FFS-1546), 'Compound Code' (COMP77242), 'Synthetic Method', 'Step', 'Experiment Date' (01-April-2026), 'Title of the Reaction', 'Literature References', and 'Experiment Number' (EXP24324).



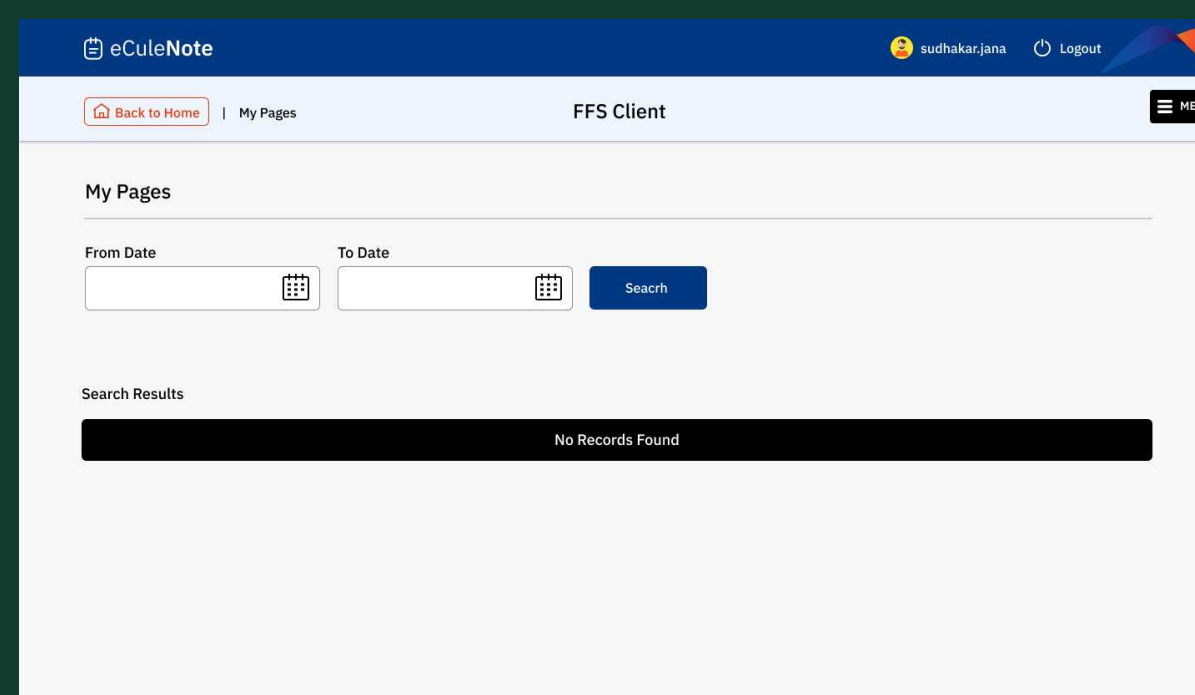
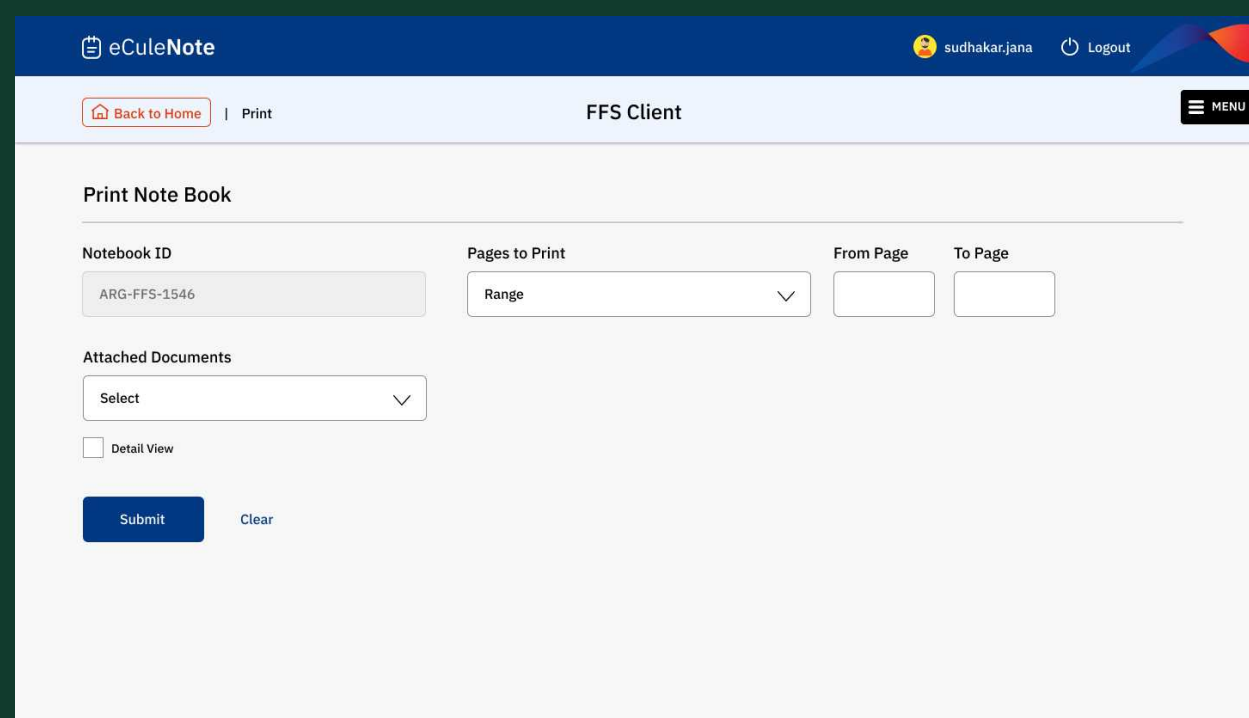
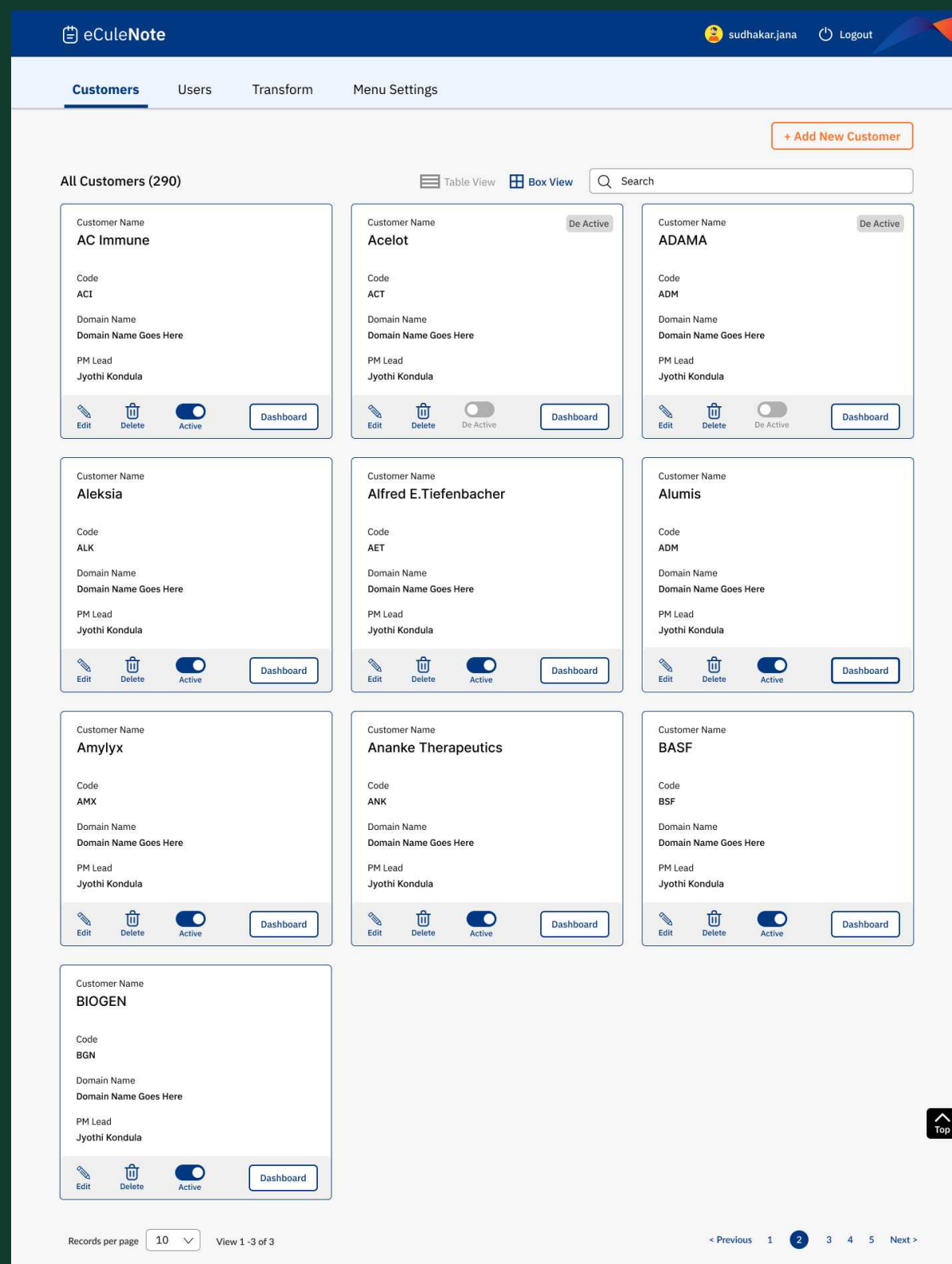
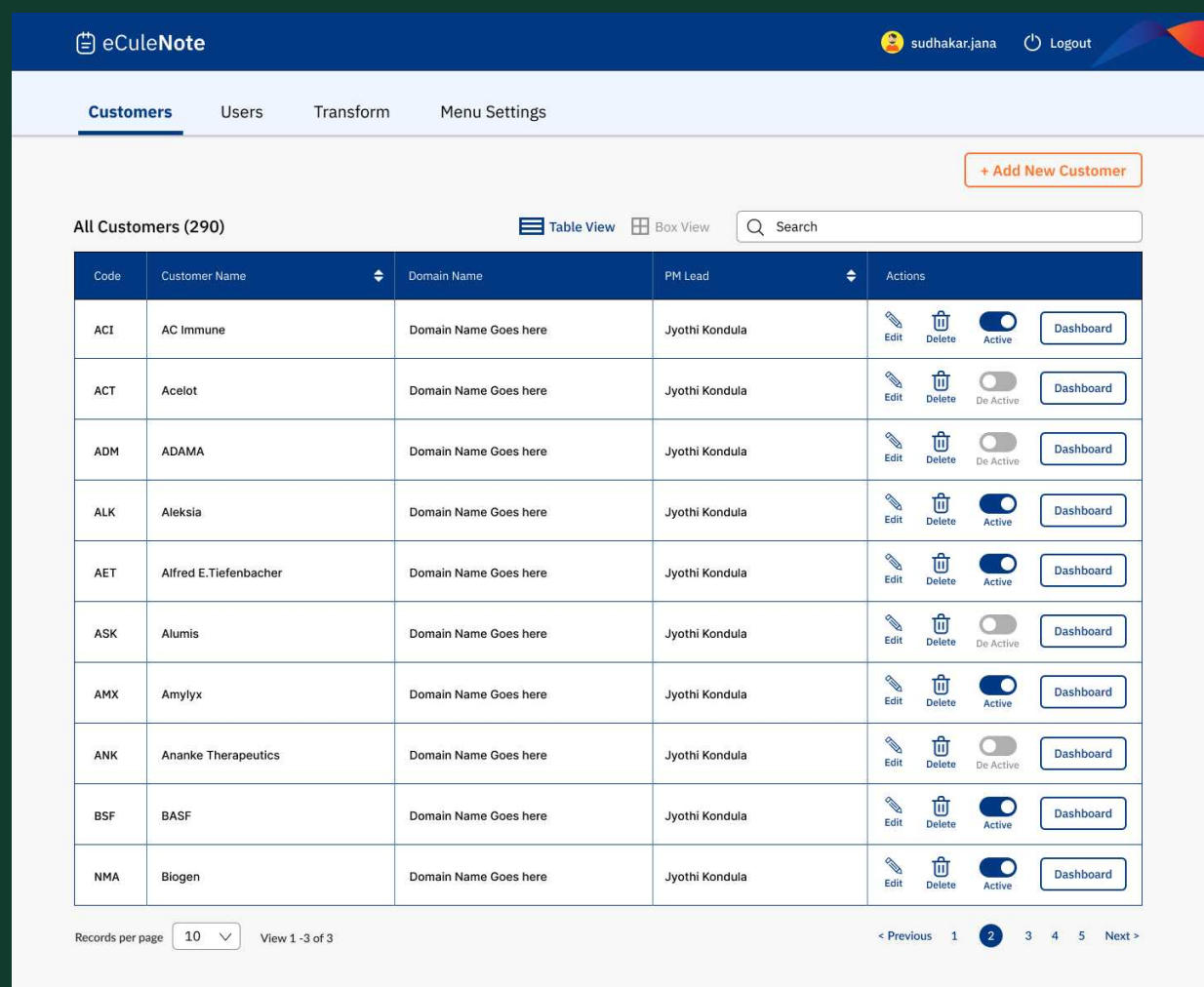
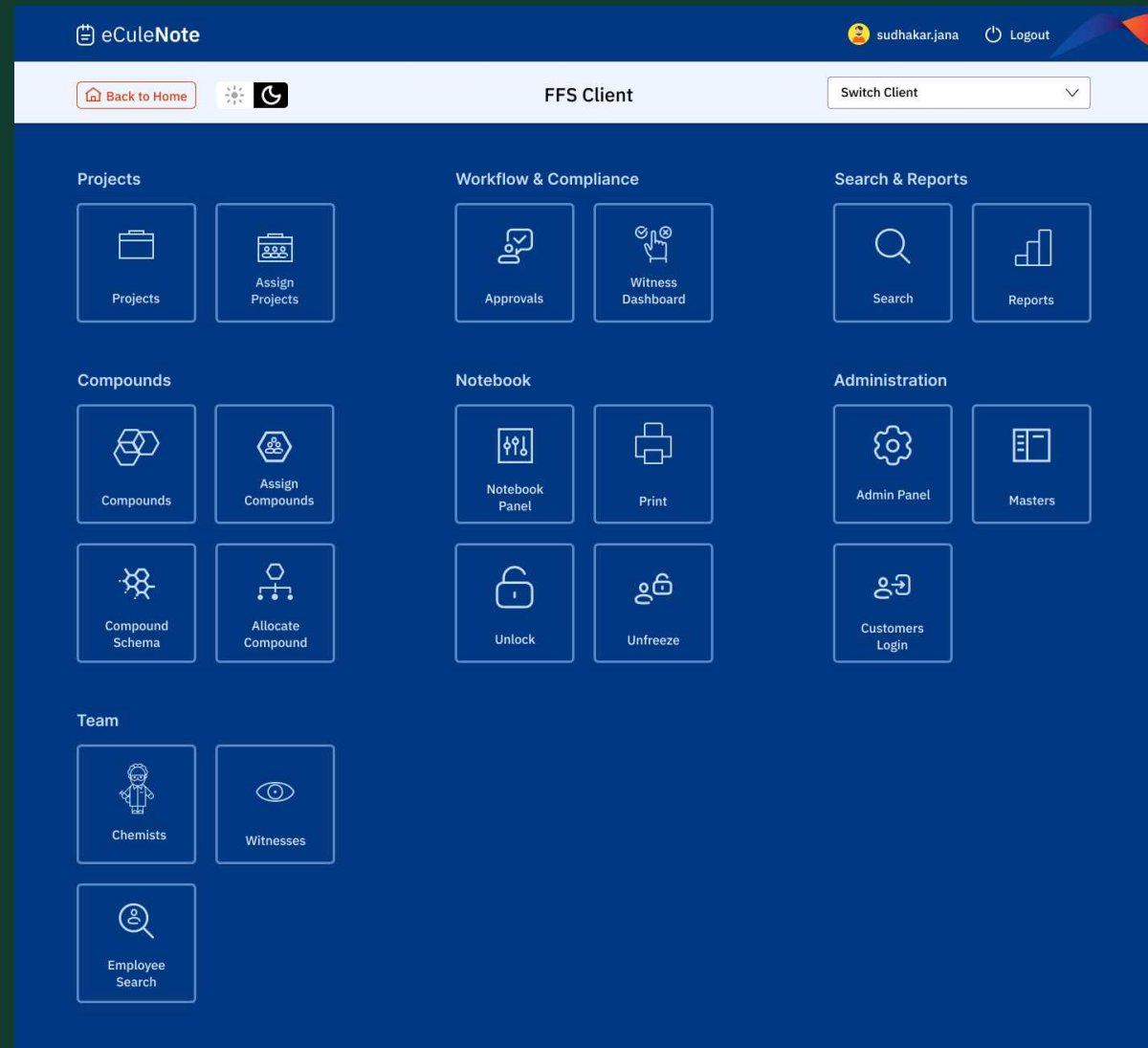
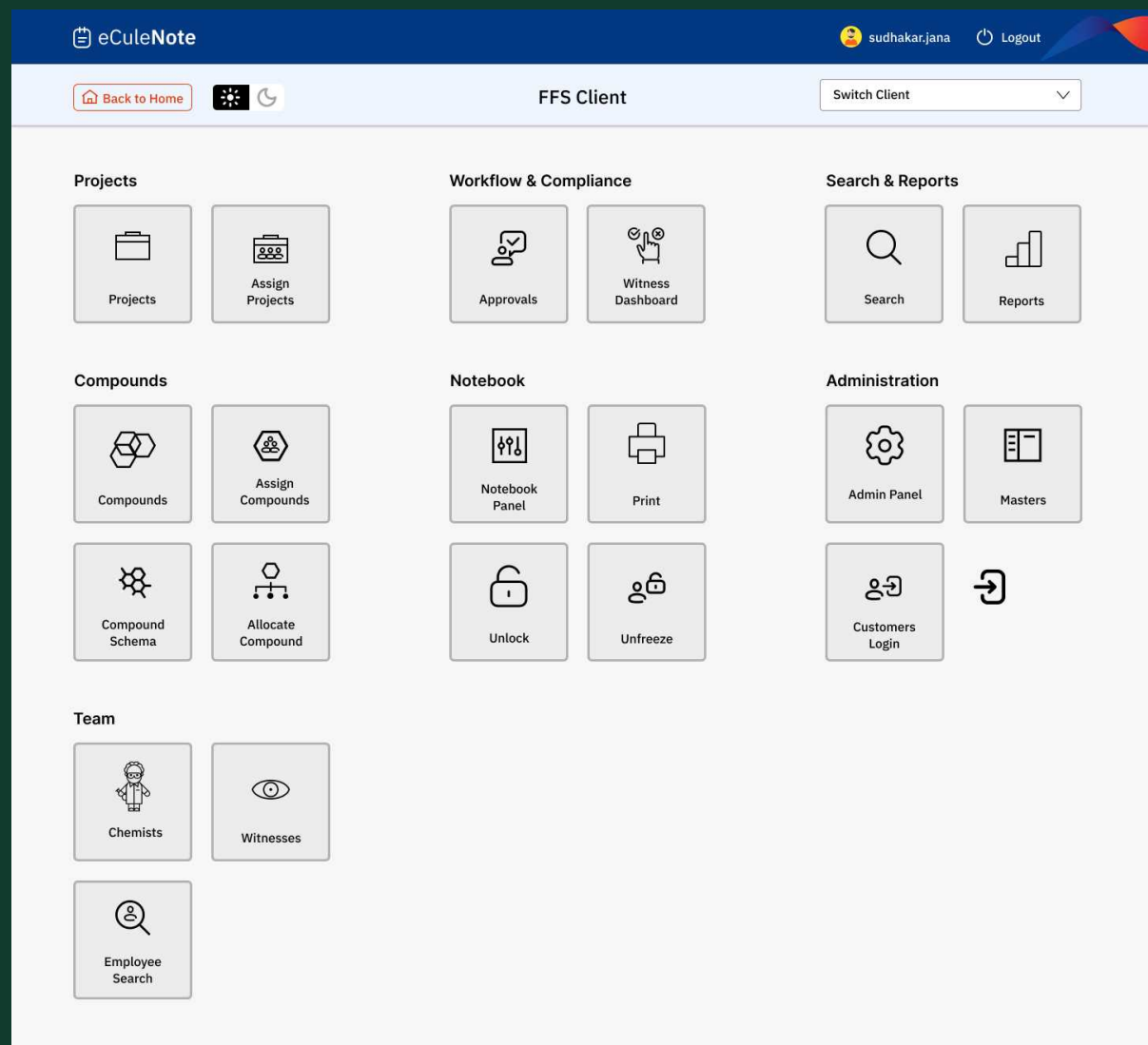
The 'Add New Chemist' modal form includes fields for 'Employee Code*', 'Name', 'Email', 'Project Manager*', 'Project(s)*', and 'Compound(s)*'. It has 'Add' and 'Cancel' buttons. The background shows a list of 'Active Chemists' with columns for 'Employee Code', 'Name', and 'Action'.

Employee Code	Name	Action
25346	Samala G	
24353	Veerasah R	
20948	Kiran Kum	
27658	Seshu Bab	
20064	Seshu Bab	
21590	Samala G	
23390	Veerasah R	
22289	Kiran Kum	
28734	Seshu Bab	
29877	Seshu Bab	



Visual Designs

Admin Flow



Use a black logo for light mode and a white logo for dark mode.



#033882 #DC402B

#F7F7F7 #F3F3F3 #EFEFEF #D1D1D1 #CECECE #9D9D9D #8E8E8E #8B8B8B

#EEF5FF #DAEAFF #C5DDFF #8AB4EE #5B88C7 #426EAC #7492F0

#4DB40D #3B9900

0 1 2 3 4 5 6 7 8 9 - Bold

Button
↓
Background-color:#033882;
Border-radius:6
IBM Plex Sans Medium,
16px, #FFFFFF

Diagram illustrating the CSS code for the Button:

```
Background-color:#FFFFFF;  
Border: 2px Solid 033882;  
Border-radius:6  
IBM Plex Sans Medium, 16px,  
#033882
```

Link items
↓
IBM Plex Sans Medium,
16px, #033882

Button
Background-color:#143E78;

Button
Background-color:#F4F9FF;

Link items

Text-decoration: Underline



Experiment Details Reaction Scheme & Stoichiometry Procedure TLC Data Reaction Outcome Review & Submit

Experiment Details **Reaction Scheme & Stoichiometry** Procedure TLC Data Reaction Outcome Review & Submit

Experiment Details Reaction Scheme & Stoichiometry **Procedure** TLC Data Reaction Outcome Review & Submit

Experiment Details Reaction Scheme & Stoichiometry Procedure **TLC Data** Reaction Outcome Review & Submit

Experiment Details Reaction Scheme & Stoichiometry Procedure TLC Data **Reaction Outcome** Review & Submit

Experiment Details Reaction Scheme & Stoichiometry Procedure TLC Data Reaction Outcome Review & Submit

*** All Icons I will provide in separate folder.***

 Date Picker

 Export

 Filter Home

 Search

 Print

Menu

Close