

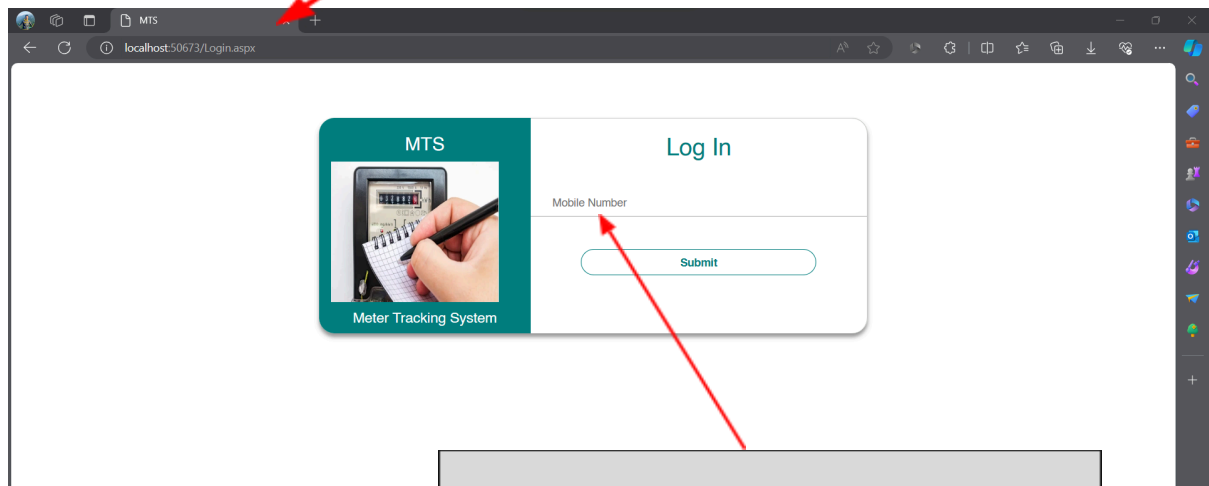
Meter tracking System

"In today's technological world, we heavily rely on electricity, resulting in significantly high utility bills. Consequently, many individuals remain unaware of whether their electricity provider is conducting any fraudulent activities, such as overcharging or tampering with billing figures."

To address this issue, I have developed a software solution called the Meter Tracking System. With this tool, you can easily store and track your monthly electricity bills, allowing you to monitor fluctuations and detect any discrepancies. This system serves as a safeguard against potential fraud, ensuring transparency and accuracy in your billing process.

Now, let's delve into a step-by-step guide on how to utilize this software effectively

OPEN MTS BY CLICKING ON BELOW LINK
<https://www.metertrackingsystem.in>



Enter your mobile number for Login and
Click on submit button.

Once you click on the submit button, you will be taken to the My Account page where you will have to fill in your details.

MTS - Dashboard

localhost:50673/Create_User.aspx

Meter Tracking System

DASHBOARDS

- ☐ Dashboard

UI COMPONENTS

- ☐ Menu
- ☐ LogOut

ACCOUNT DETAILS

First Name	Account Status
<input type="text"/>	<input type="radio"/> Active <input type="radio"/> InActive
Meter Type	Mobile Number
<input type="radio"/> Home <input type="radio"/> Shop	<input type="text"/>
Email address	Account Number
<input type="text"/>	<input type="text"/>
Address 1	Address 2
<input type="text"/>	<input type="text"/>
State	District
<input type="text" value="-Select State-"/>	<input type="text" value="-Select District-"/>
Pin Code	<input type="button" value="Save changes"/>
<input type="text"/>	

After filling all your details, click on Save Changes.

- After clicking on Save Changes, your details will be filled and your account will be registered.

Your name will be shown here.

The screenshot shows a web browser window with the URL `localhost:50673/My_Account.aspx`. The page title is "Meter Tracking System". On the left, there is a sidebar with "DASHBOARDS" (containing "Dashboard") and "UI COMPONENTS" (containing "Menu" and "LogOut"). The main content area is titled "ACCOUNT DETAILS" and contains a form with the following fields:

Field	Value
Account Number	456123789123
Name	Lalit
Meter Type	Home
Mobile Number	8273521069
Email address	lalit123@gmail.com
Account Status	Active
Address	Himmatpur block Ramnagar
State	Uttarakhand
District	Nainital
Pin Code	244715

At the bottom of the form, there are two buttons: "Add New account" and "Edit". A red arrow points from the "Edit" button to the "Edit" text in the callout box below.

If you want to add a new account, you can do so by clicking on Add New Account.

If you want to edit your details then you can do so by clicking on the edit button.

- What happens if you click on add new account.

You can also add your shop's meter

The screenshot displays the 'Meter Tracking System' (MTS) dashboard. The browser address bar shows 'localhost:50673/My_Account.aspx'. The dashboard has a left sidebar with 'DASHBOARDS' (containing 'Dashboard') and 'UI COMPONENTS' (containing 'Menu' and 'LogOut'). The main content area is titled 'ACCOUNT DETAILS' and contains a form with the following fields: Account Number (456123789123), Meter Type (Home), Email address (lalit123@gmail.com), Address (Himmatpur block Ran), District (Nainital), and Pin Code (244715). An 'Add New account' button is at the bottom left of the form. A modal window titled 'Add New Account' is open in the center, with fields for Account No. (789456123122) and Meter Type (radio buttons for Home and Shop, with Shop selected). The modal has 'Save changes', 'Button', and 'Close' buttons.

On the left side you get the option of menu and log out.

When you click on the menu button you can do two things. Firstly you can make bill entry and secondly you can see the details of your account.

The screenshot displays the 'Meter Tracking System' (MTS) dashboard. On the left, a sidebar menu is visible under the heading 'UI COMPONENTS'. It includes a 'Menu' item, which is highlighted with a red arrow pointing to it. Below 'Menu' are 'Bill Entry', 'My Account', and 'LogOut'. The main content area is titled 'ACCOUNT DETAILS' and contains a form with the following fields:

Field	Value
Account Number	456123789123
Name	Lalit
Meter Type	Home
Mobile Number	8273521069
Email address	lalit123@gmail.com
Account Status	Active
Address	Himmatpur block Ramnagar
State	Uttarakhand
District	Nainital
Pin Code	244715

At the bottom left of the form is a button labeled 'Add New account'. At the bottom right is a button labeled 'Edit'. The user's name 'Lalit' is displayed in the top right corner of the dashboard.

- Let's click on the bill entry button and fill all the bill information here.

- Fill the complete details of your bill here and if you want, you can also upload the image of your bill here so that your image will always be available with you.

MTS Meter Tracking System

DASHBOARDS

- Dashboard

UI COMPONENTS

- Menu
- LogOut

ACCOUNT DETAILS

Account Number	456123789123	Name	Lalit
Mobile Number	8273521069	Email address	lalit123@gmail.com
Bill Date	dd-mm-yyyy	Due Date	dd-mm-yyyy
From Date	dd-mm-yyyy	To Date	dd-mm-yyyy
Total Days		Disconnection Date	dd-mm-yyyy
Previous RDG		Present RDG	
Total Billable Unit		Bill Upload	Choose file No file chosen
Current Billable Amount		Prev Balance	
Current LPS		Total Bill	

Save Cancel Reset Back

Once you have filled all your details here,
click on the Save button to save your details.

- Secondly, if you click on My Account, you can see the details of your account.

Another way to see your account details is by clicking on this image.

The screenshot shows the 'Meter Tracking System' interface. On the left, there is a sidebar with 'DASHBOARDS' and 'UI COMPONENTS' sections. The 'Dashboard' link is highlighted. The main content area is titled 'ACCOUNT DETAILS' and contains a form with the following fields:

Field	Value
Account Number	456123789123
Mobile Number	8273521069
Bill Date	dd-mm-yyyy
From Date	dd-mm-yyyy
Total Days	
Previous RDG	
Total Billable Unit	
Current Billable Amount	
Current LPS	
Name	Lalit
Email address	lalit123@gmail.com
Due Date	dd-mm-yyyy
To Date	dd-mm-yyyy
Disconnection Date	dd-mm-yyyy
Present RDG	
Bill Upload	Choose File No file chosen
Prev Balance	
Total Bill	

At the bottom of the form, there are buttons for 'Save', 'Cancel', 'Reset', and 'Back'. A red arrow points from the 'Dashboard' link in the sidebar to the 'Dashboard' button at the bottom right of the form.

- After checking all these things and filling the bill details, click on the dashboard to see your information.

- You will see all your details on the dashboard section.

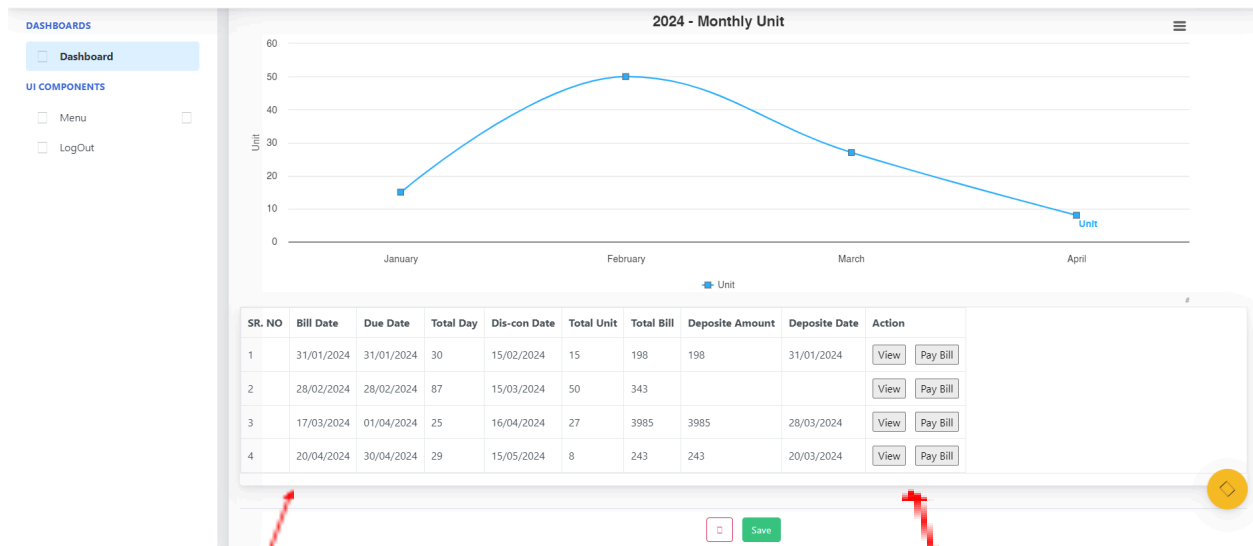
Here you will see the current year, if you fill the old bill details then the year will change.

The screenshot displays the 'Meter Tracking System' dashboard. On the left, a sidebar contains 'DASHBOARDS' with 'Dashboard' selected, and 'UI COMPONENTS' with 'Menu' and 'LogOut' options. The main area is titled 'ACCOUNT DETAILS' and features a 'YEAR' dropdown set to '2024'. Below this, there are input fields for 'Name' (Lalit), 'Mobile Number' (8273521069), 'Meter Type' (Home), and 'Account Number' (456123789123). Three summary cards are shown: 'Total Record' (1), 'Total Dues Count' (1), and 'Latest Dues Date' (15/04/2024). A line graph titled '2024 - Monthly Unit' shows a single data point for March. Below the graph is a table with columns: SR. NO, Bill Date, Due Date, Total Day, Dis-con Date, Total Unit, Total Bill, Deposit Amount, Deposit Date, and Action. The table contains one row with the following data: 1, 30/03/2024, 15/04/2024, 29, 01/05/2024, 200, 2064, and empty fields for Deposit Amount and Deposit Date. The 'Action' column has 'View' and 'Pay Bill' buttons. At the bottom right, there are 'Save' and 'Cancel' buttons.

SR. NO	Bill Date	Due Date	Total Day	Dis-con Date	Total Unit	Total Bill	Deposit Amount	Deposit Date	Action
1	30/03/2024	15/04/2024	29	01/05/2024	200	2064			<button>View</button> <button>Pay Bill</button>

Here I have entered only one month, the graph is not looking very special, I would like to enter more months so that the fluctuation of your bill can be seen.

- Now you can see the fluctuation of your monthly bill on the graph.



Here you get the data of every month in grid view, whatever you have filed.

Here you get two options: View Bill and Pay Bill.

- By clicking on View Bill, you can see the details of your entire bill and can also see the image of your bill.
- You can pay your bill by clicking on Pay Bill. The actual bill will not be paid, it will just be saved with you.

- Let's click on View Bill and see how this service works.

MTS Meter Tracking System GajendraKumar

DASHBOARDS

- Dashboard

UI COMPONENTS

- Menu
- LogOut

ACCOUNT DETAILS

Name	GajendraKumar	Meter Type	Home
Mobile Number	9971999212	Account Number	8999899999909
Bill Date	31/01/2024	Due Date	31/01/2024
From Date	01/01/2024	To Date	31/01/2024
Total Days	30	Disconnection Date	15/02/2024
Previous RDG	19849	Present RDG	19864
Total Billable Unit	15	View Bill >>	
Current Billable Amount	105	Prev Balance	0
Current LPS	93	Total Bill	198

Back

By clicking here the image of your bill will be downloaded

- Now click on Pay Bill button and let us see how you can pay the bill.

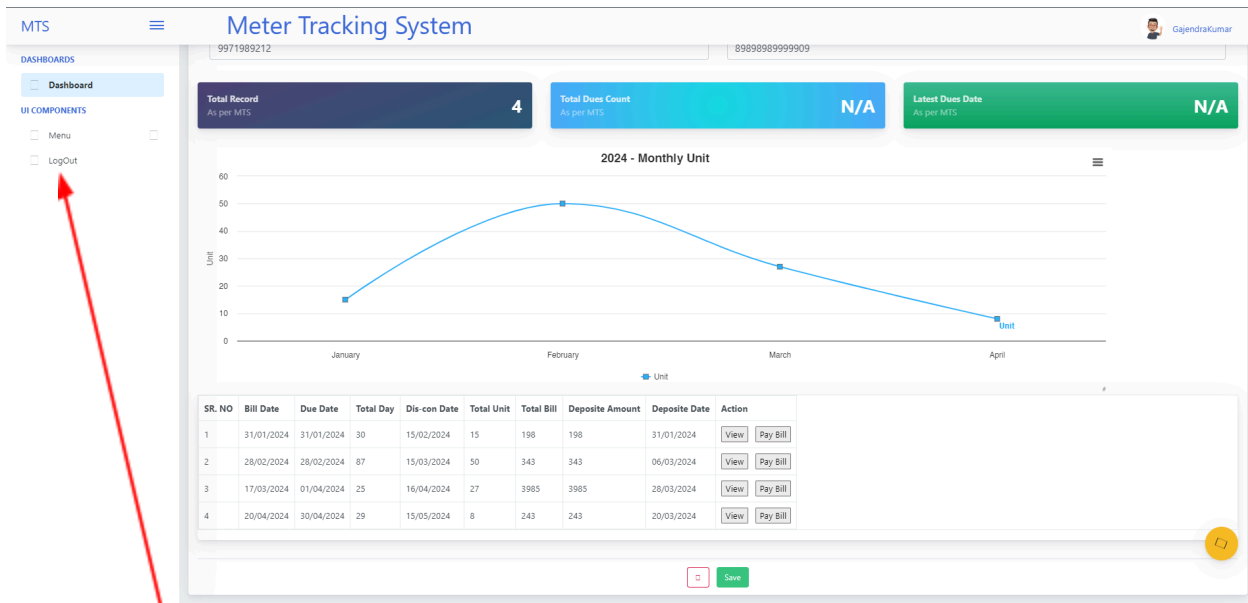
The screenshot shows the 'Meter Tracking System' interface. The left sidebar contains 'DASHBOARDS' with 'Dashboard' selected, and 'UI COMPONENTS' with 'Menu' and 'LogOut' options. The main content area displays a form with the following fields:

Field	Value
Name	GajendraKumar
Meter Type	Home
Mobile Number	9971989212
Account Number	898989999909
Bill Date	28/02/2024
Due Date	28/02/2024
From Date	01/02/2024
To Date	28/04/2024
Total Days	87
Disconnection Date	15/03/2024
Previous RDG	19864
Present RDG	19914
Total Billable Unit	50
Current Billable Amount	250
Current LPS	93
Total Bill	343
Bill Deposit Amount	
Bill Deposit Date	dd-mm-yyyy

At the bottom right of the form, there are 'Save' and 'Back' buttons. A 'View Bill >>' link is also present. Two red arrows originate from a text box at the bottom, pointing to the 'Bill Deposit Amount' and 'Bill Deposit Date' fields.

You have to fill these two entries and then click on the save button.

- After clicking on the save button, all your bills will be paid and the graph of another month will be added to it.



Now you can logout by clicking on the Log Out button.