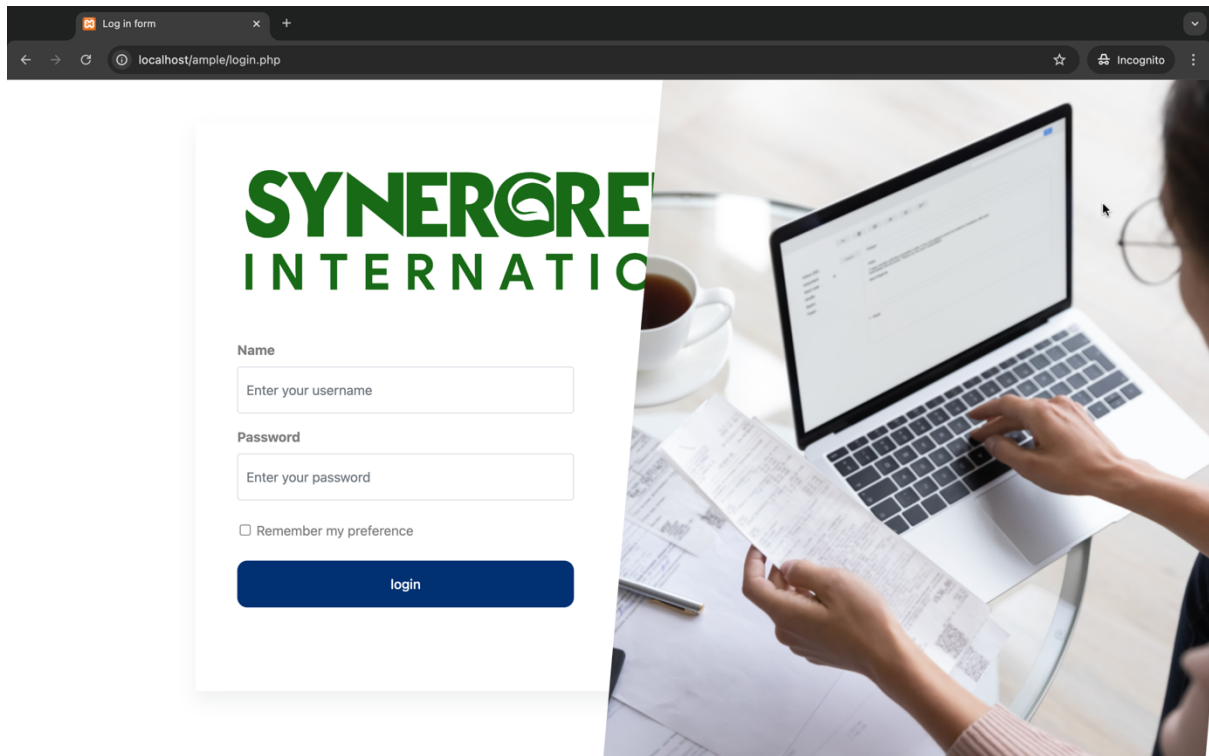


The Synergreen International is a Large to medium enterprise that supplying product to its distributors and branches, the researchers observed that their existing inventory system doesn't provide more details in managing and monitoring the inventory. That's why we propose to integrate additional statistics on dashboard and the tracking system, that track the distribution of the products to the other branches.



This is the login page of the system wherein the user will put their username and password in order for them to access inside the system.

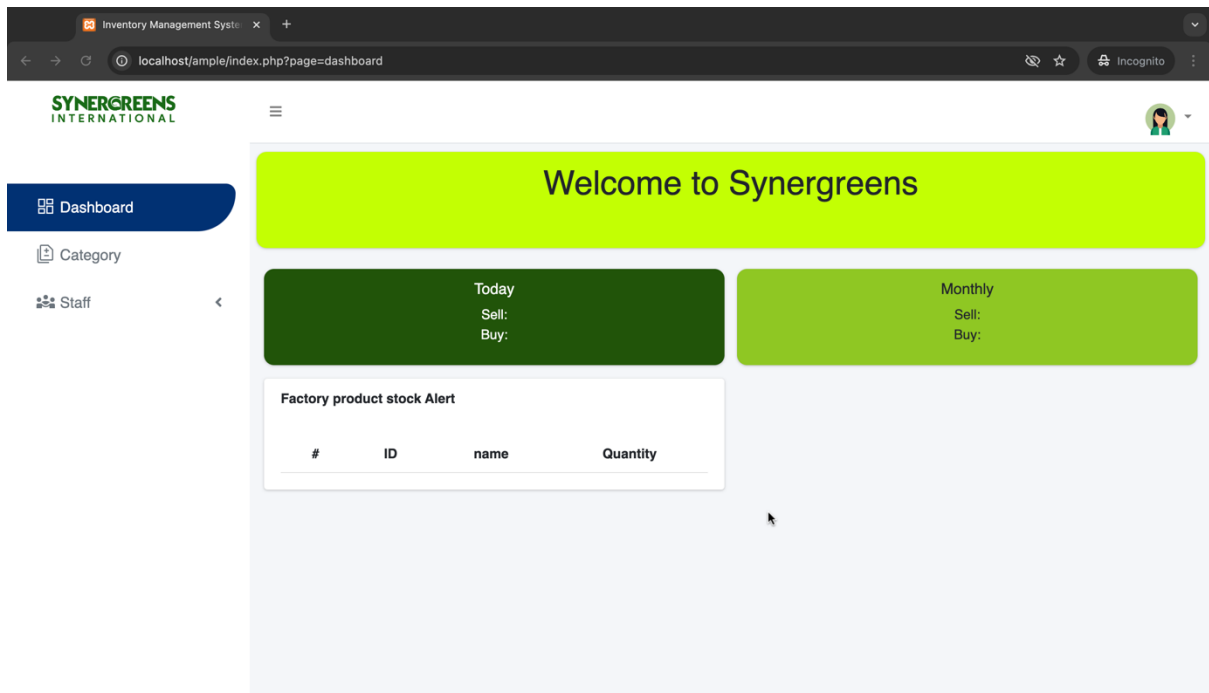
The screenshot shows a web browser window with the address bar displaying 'localhost/ample/index.php?page=add\_stuff'. The page header includes the 'SYNERGREENS INTERNATIONAL' logo and a user profile icon. A sidebar on the left contains navigation links for 'Dashboard', 'Category', and 'Staff', with 'Staff' being the active selection. The main content area features a form titled 'Add a new staff' with the following fields:

- Name \*:** A text input field with the placeholder 'Staff name'.
- Designation \*:** A text input field with the placeholder 'Staff designation'.
- Contact number \*:** A text input field with the placeholder 'Contact member'.
- Email:** A text input field with the placeholder 'Email optional'.
- Address \*:** A larger text input field with the placeholder 'Member complete Address'.

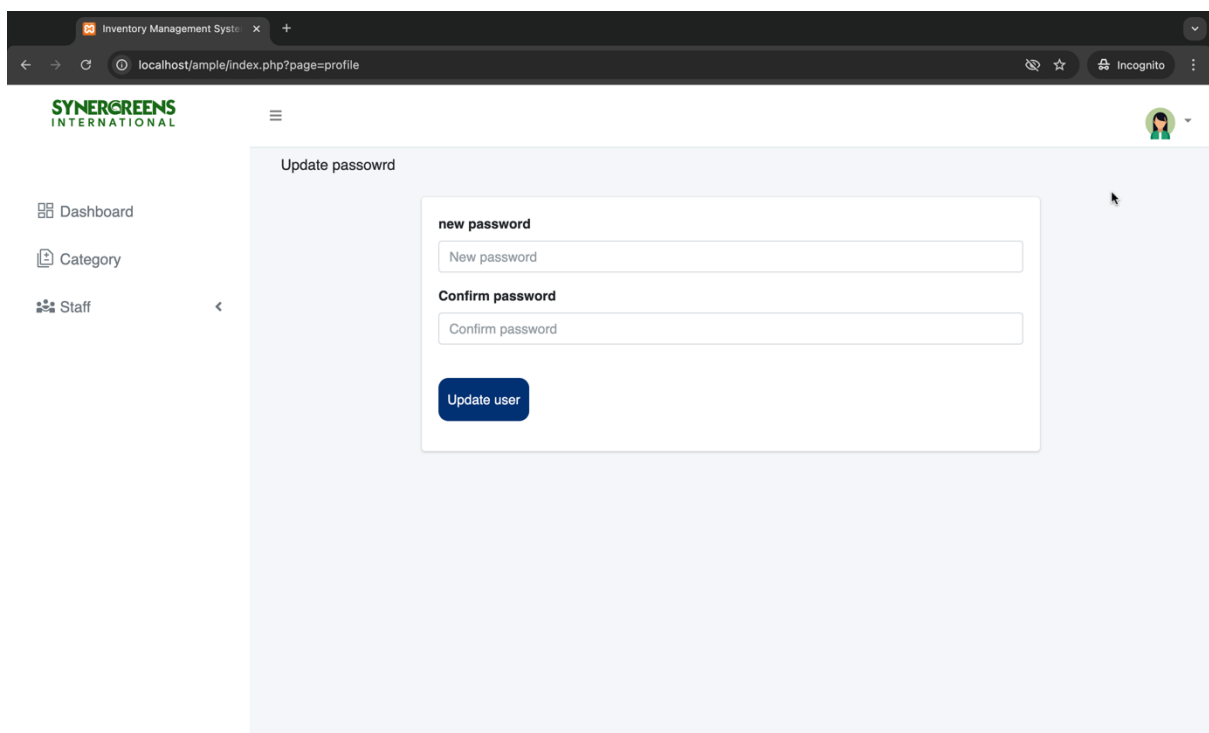
At the bottom of the form is a blue button labeled 'Add member'.

localhost/ample/index.php?page=add\_stuff#

This is the Staff section where they can add another user to manage the inventory, inputting the Name, contact number, designation, email and address.



This is the dashboard showing the details of the inventory where the user can track the changing numbers of the products.



This is the section of the system that the user can update the information of their account to be more secured to the intruders and hackers.