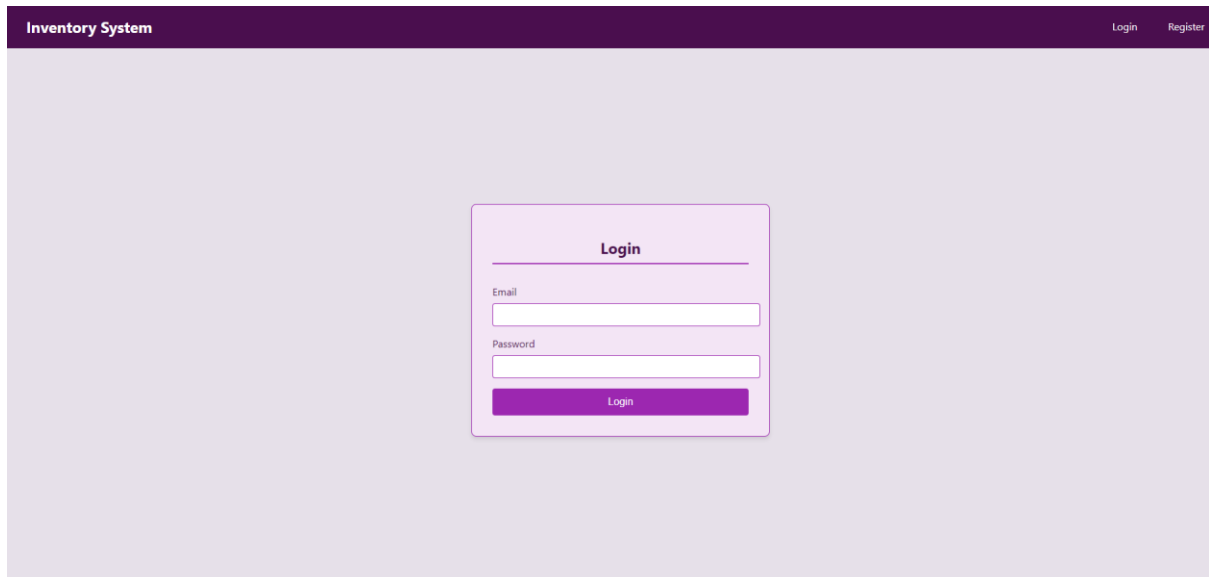


# User Manual for Asset Management Tracker

## Login and Register

You will first be met with a login page that looks like this:

A screenshot of a web application's login page. At the top, there is a dark purple header bar with the text "Inventory System" on the left and "Login Register" on the right. The main body of the page has a light purple gradient background. In the center, there is a white rectangular box with a thin purple border. Inside this box, the word "Login" is centered at the top. Below it, there are two input fields: the first is labeled "Email" and the second is labeled "Password". At the bottom of the box is a solid purple button with the word "Login" in white text.

If you have an Account you would need to enter your details and click the login button, if you don't have an account please select this button:



And you will be met with this page:

### Register

Name:

Email:

Password:

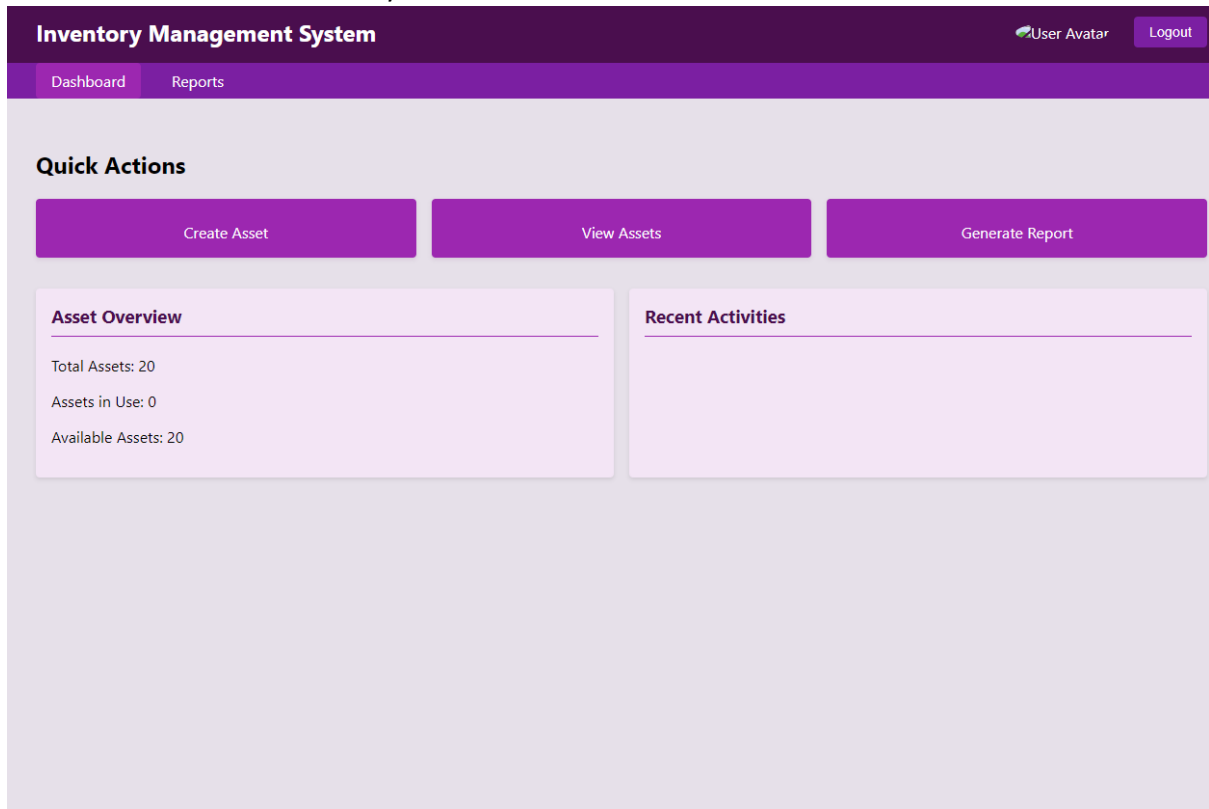
Department:

Register

Similar to the login page, you will need to enter the details needed, after you have filled in all the details , by either clicking login or register, you will be directed to the Dashboard

## Step 2: User Dashboard Features

This will be the user dashboard you are met with:



As we can see, we have a lot to work with so let us go step by step, starting with create asset

## Create asset

### Create New Office Asset

Laptop

Desktop

Tablet

Phone

Printer

Server

**Make:**

**Model:**

**Serial Number:**

**Purchase Date:**

**Warranty End Date:**

**Status:**  

Select status

**Location:**

Create Asset

Here is where you create an asset, in order for you to create an asset, you would need to select what type of asset you want, after that you would type in the make (Aka Brand name), then the model. The serial number, select the purchase date, as well as the date the warranty ends, select it's current stays, then the location it is stored in, if you have done this successfully you will be met with this message:

localhost:5000 says

Asset created successfully

OK

## View Assets/search

<div>Back</div> <div>Assets Overview</div> <div>Create New Asset</div> <div>Search assets...</div>								
Type	Make	Model	Purchase Date	Warranty End Date	Status	Location	Assigned To	assigned date
Phone	Iphone	X	7/30/2024	7/18/2024	in storage	House	John	7/12/2024
Graphics Card	AMD	Ryzen 6600XT	7/3/2024	7/19/2024	in use	PE	Cloudy	7/12/2024
Phone	Iphone	Ryzen 6600XT	7/11/2024	7/17/2024	in use	PE	Jason Cameron	7/12/2024
Graphics Card	AMD	Ryzen 6600XT	7/4/2024	7/19/2024	in storage	PE	Jason Cameron	7/12/2024
Graphics Card	Sansui	B45	7/11/2024	7/20/2024	in storage	PE	Jason Cameron	7/12/2024
Phone	Dell	B45	7/11/2024	7/13/2024	in use	PE	Cloudy	7/12/2024
Graphics Card	Dell	Ryzen 6600XT	7/12/2024	7/19/2024	in storage	PE	Cloudy	7/12/2024
Graphics Card	Dell	B45	7/11/2024	7/31/2024	in use	Warehouse	Cloudy	7/12/2024
CPU	Intel	I9-9900K	7/11/2024	7/12/2024	in use	Warehouse	Cloudy	7/12/2024
Graphics Card	AMD	Ryzen 6600XT	7/11/2024	7/19/2024	in storage	Warehouse	Jason Cameron	7/12/2024
Laptop	Dell	Supra	7/11/2024	7/18/2024	in storage	Warehouse	Cloudy	7/12/2024
Laptop	Sansui	X	7/12/2024	7/19/2024	in use	Warehouse	Cloudy	7/12/2024
Desktop	Mecer	Prelude	7/12/2024	7/19/2024	in use	Warehouse	Jason Cameron	N/A

In this section You would be able to see the History of the Assets and be able to view who created it, as you can also see it also displays the date in which a user has assigned it meaning you would know what date the user created assigned the asset. It also displays who it is assigned to.

## Reports/Generate Report

### Reports

Generate Report

Report ID	Type	Generated By	Actions
66910bfbcd4dfb83b109a7e1a	User Report	Katherine O'Neill	<a href="#">Download</a>

In order for you to generate a report, you would first need to enter a username or email as state in the image above, then you would need to generate the report by clicking the button below it, after that it should display and the table below, where you would be able to download a pdf, showing you the details of the selected user.

## Profile

### User Profile

**Name:** Cloudy

**Email:** cloudy@123.com

**Role:** user

This section shows your profile's details such as your name, email and your current role.

