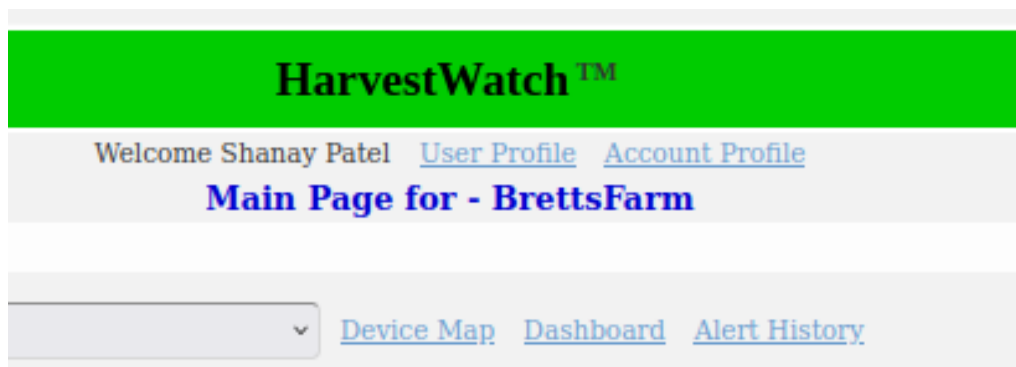


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Creating Dashboards

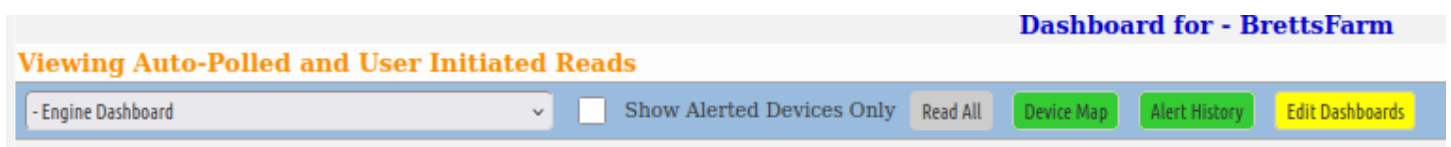
to create a dashboard head to the home page.

From there click the dashboards button located at the top of the page.

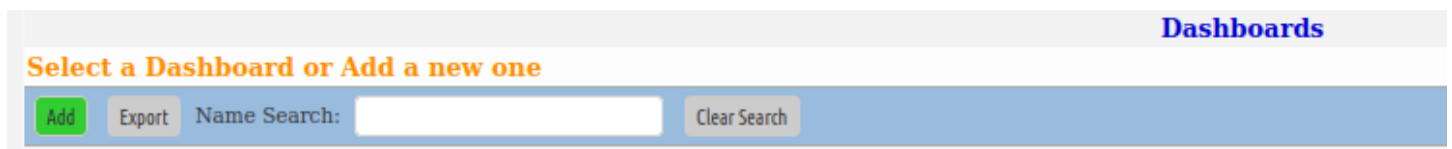


Here a new screen will appear.

At this screen click on the edit dashboards button.



On the new screen click the green add button in the top left corner.



Now a new screen should pop up asking for the name of your new dashboard and is enabled.

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Once you enter a name, a new menu should pop called Edit Column.

[Edit Dashboard](#)

Please fill in Name and display Order for the new Column

Dashboard Id

Dashboard Name

Is Enabled? ☒

Columns (Click to Edit)

Edit Column

Column Id

Column Name

Column Order

Registers (Click to Remove)

Add Registers

Select Class: & Register:

Click to Add

Last Updated Last update date/time to this record

Created Date/Time this record was created

Here you can define what each of your columns will display and what they are called. Name your column and how you want it ordered in comparison to other columns.

	Device Name	Last Read	Engine Hours	Engine State	Engine RPM	Engine Oil PSI	Engine Temperture	Engine Voltage	Engine Discharge PSI	Engine PSI setting
Select	Shop XR4000 - 172.28.2.47			--	--	--	--	--	--	--
Select	Shop XR4000 172.28.0.40	2.4 mins Ago	441	Standby	0	74	180	12.1	51	--

You can have up to 10 columns displayed at any given time.

Under each column new or preexisting you must select what registers you would like it for it to display in each column. You can select one register from multiple device classes. Once you have selected your register, click the add register button and click save and exit in the bottom left. Now you can repeat previous steps to how ever you would like setup.