Pijittra Songaksorn (pijittra001) - Public Page

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- You can introduce yourself, add links to your contributions in this wiki, tell a story or present your other works
- Think about   [netiquette](#) 😉

Limitations:

- You shouldn't create any other page in that namespace *user:pijittra001*
- Only a superuser can add a picture

Feel free to remove this paragraph (beside the title)…

Now, write something! 😬

Objective and Scope Overview

The objective of this project is to build the pH and temperature meter with the help of Arduino and pH and temperature sensor in order to create a tool for water quality assessment. The success criteria of this project is to be able to write a functioning code for pH and temperature sensor and able to represent the result by using Node-red and Grafana.

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