Device used:

* Esp 12e
* Esp 12f
* Waveshare e-ink display 7.5 inch

Software used:

* Arduino IDE
* Brackets
* Notepad++

Libraries:

* ESPAsyncTCP
* ESPAsyncWebServer
* GxEPD
* Badgy
* Embedded libraries

Extra installation: (for using spiff)

* ESP32FS
* ESP8266FS

Issues:

* ESP8266FS
  + Spiff does not work properly on version after 0.2.0
  + Install version 0.2.0 from GitHub repository
* ESPAsyncWebServer
  + Install with ESPAsyncTCP
  + To work properly, they require each other
* Waveshare 7.5-inch e-ink display
  + Connecting wire between esp 12f and display should be facing down
* PHP/JS
  + Cannot run php file on esp 12e without extra engine
  + Required to load JS file with HTML file
* Spiff
  + Every file should be in the same folder
  + If there are errors opening serial monitor/the port is busy, unplug esp 12e and plug back in
* Use brackets to code js and html file
  + It shows the errors and warnings for the program