



## PBL LOGBOOK

Semester Genap 2023-2024

Date	Activity	Documentation (Picture, screenshot, link, document, etc)	Paraf Pembimbing
20/5/2024	Studi Literatur mengenai website sebagai interface	<b>Website Project</b> <ul style="list-style-type: none"><li>• website to build universal remote <a href="#">here</a></li><li>• Website Python Flask <a href="#">here</a></li><li>• Website Python <a href="#">Streamlit</a></li></ul>	
21/5/2024	Studi literatur CCTV Thermal dan pengolahan thermal vidio	<b>CCTV Thermal Reference</b> <ul style="list-style-type: none"><li>• Thermal camera AMG8833 sensor <a href="#">here</a></li><li>• Maker Portal <a href="#">here</a></li><li>• RGM Vision avaiable <a href="#">here</a></li><li>• Acsess webinar here <a href="#">here</a></li><li>• For source code <a href="#">here</a></li><li>• PyImage Search <a href="#">here</a></li><li>• AI Thermometer <a href="#">here</a></li><li>• Thermal Camera TC100 <a href="#">here</a></li></ul>	



22/5/2024	Pembentukan target dan capaian pribadi	<div><b>Task</b><ul style="list-style-type: none"><li><input checked="" type="checkbox"/> industrial CCTV thermal</li><li><input checked="" type="checkbox"/> Modify Electrical and Communication Diagram</li><li><input checked="" type="checkbox"/> Vision Web App x Python Server x ESP32 Client</li><li><input checked="" type="checkbox"/> Client Server via TCP</li><li><input checked="" type="checkbox"/> Value of IR AC [HEX]</li><li><input checked="" type="checkbox"/> Hardware data communication</li><li><input type="checkbox"/> State Control System Projcet</li><li><input type="checkbox"/> State control System Data transmission</li><li><input type="checkbox"/> Compare JETSON and NUC <a href="#">Link Comparison Here</a></li><li><input type="checkbox"/> YOLOv5 integration tests</li><li><input type="checkbox"/> Web interface Design</li></ul><b>Question (PROGRESS)</b><ul style="list-style-type: none"><li><input type="checkbox"/> AC condition on/off if there is electricity flow</li></ul></div>	
23/5/2024			
24/5/2024			