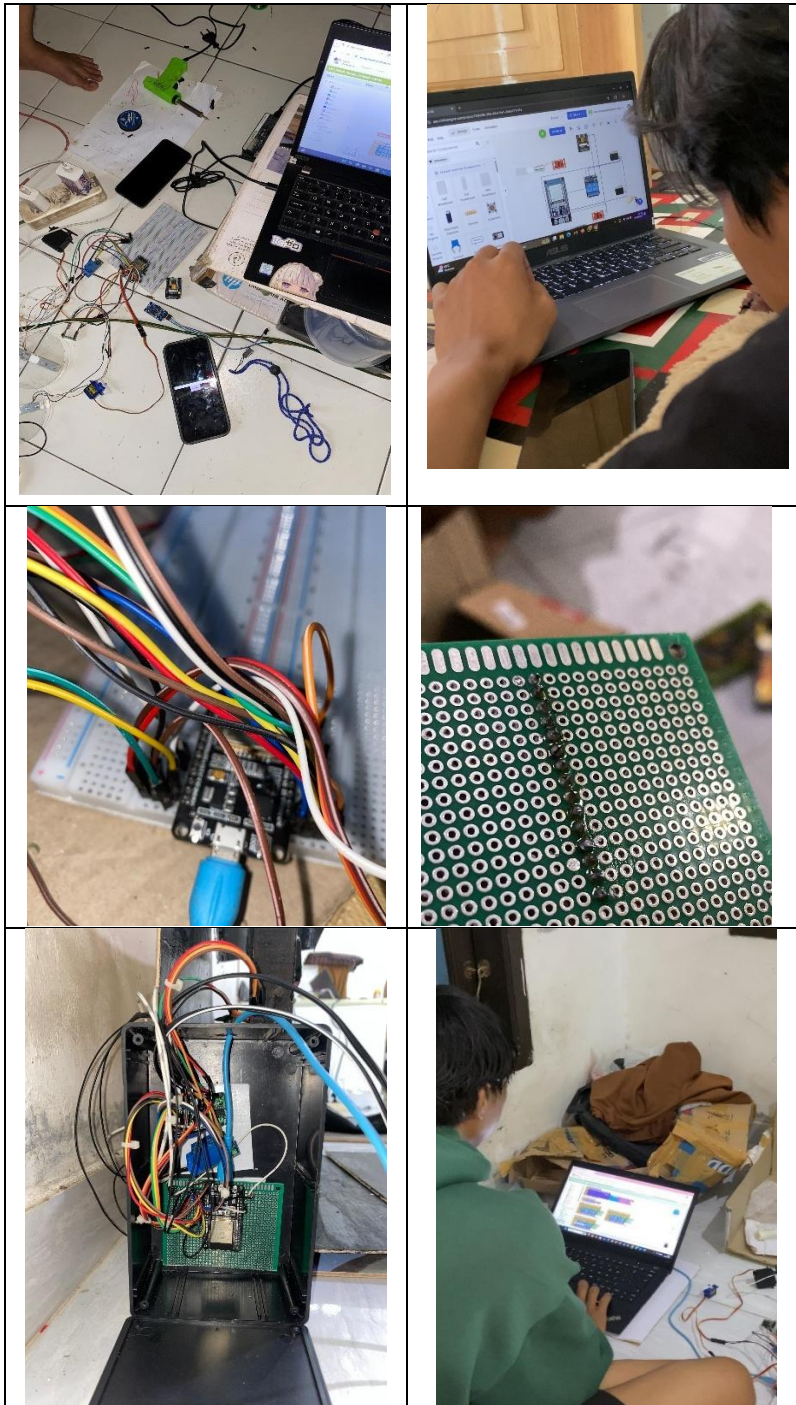


LAMPIRAN

1. Merangkai sensor

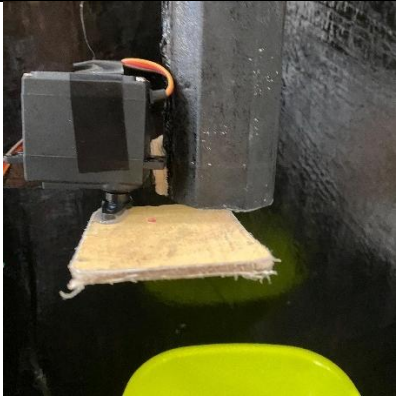


2. Menyiapkan Properti



3. Kalibrasi Alat



Output Serial Monitor x Message (Enter to send message to 'ESP32 Dev Module' or 'COM4') <pre> 17:06:20.272 -> 🐾 Berat Kucing: 1420.98 g 17:06:20.279 -> 🍲 Berat Pakan : 0.03 g 17:06:20.311 -> ⌚ Jeda feeding: 25 detik 17:06:21.374 -> 🐾 Berat Kucing: 1420.97 g 17:06:21.374 -> 🍲 Berat Pakan : 0.03 g 17:06:21.418 -> ⌚ Jeda feeding: 24 detik 17:06:22.478 -> 🐾 Berat Kucing: 1420.98 g 17:06:22.478 -> 🍲 Berat Pakan : 0.03 g 17:06:22.572 -> ⌚ Jeda feeding: 23 detik </pre>	Output Serial Monitor x Message (Enter to send message to 'ESP32 Dev Module' on 'COM4') <pre> 17:52:49.291 -> 🐾 Berat Kucing: 0.14 g 17:52:49.291 -> 🍲 Berat Pakan : 191.18 g 17:52:49.384 -> ⚠ Berat kucing belum mencapai 1 kg 17:52:50.404 -> 🐾 Berat Kucing: 0.15 g 17:52:50.404 -> 🍲 Berat Pakan : 191.19 g 17:52:50.446 -> ⚠ Berat kucing belum mencapai 1 kg 17:52:51.514 -> 🐾 Berat Kucing: 0.18 g 17:52:51.514 -> 🍲 Berat Pakan : 191.20 g 17:52:51.553 -> ⚠ Berat kucing belum mencapai 1 kg </pre>
	
<pre> 35 // Status untuk monitoring 36 String statusServo = "TUTUP"; Output Serial Monitor x Message (Enter to send message to 'ESP32 Dev Module' or 'COM4') 09:44:17.413 -> 09:44:18.139 -> === PEMANTAUAN === 09:44:18.139 -> Berat Kucing : 300 g 09:44:18.177 -> Berat Pakan : 0 g 09:44:18.177 -> Status Servo : TUTUP 09:44:18.177 -> Status Pompa : OFF 09:44:18.177 -> ===== 09:44:18.177 -> </pre>	

4. Pemasangan sensor ke alat pakan kucing



5. Hasil alat

