

```
<!DOCTYPE html>
<html>
<head>
  <meta charset="utf-8">
  <title>KIAI · Founder Console</title>
  <meta name="viewport" content="width=device-width, initial-scale=1">
  <style>
    body{font-family:system-ui;background:#0b1a14;color:#eafff4;margin:0;padding:16px}

    .card{max-width:420px;margin:auto;background:#10261e;border-radius:16px;padding:16px}
    h1{margin:0 0 8px;color:#6affc8}
    .row{margin:8px 0}

    button{width:100%;padding:12px;border-radius:12px;border:0;background:#2bdc9a;color:#053a2a;font-weight:700}
    .muted{opacity:.8}
  </style>
</head>
<body>
  <div class="card">
    <h1>KIAI · Founder</h1>
    <div id="auth"></div>

    <div id="console" style="display:none">
      <div class="row"><b>PHASE</b>: <span id="phase"></span></div>
      <div class="row"><b>DAY</b>: <span id="day"></span></div>
      <div class="row"><b>OBJECTIVE</b>: <span id="objective"></span></div>
      <div class="row"><b>STATUS</b>: <span id="status"></span></div>
      <div class="row"><b>NEXT</b>: <span id="next"></span></div>
      <button onclick="confirm()">CONFIRM NEXT ACTION</button>
      <p class="muted">Founder-only · Private</p>
    </div>
  </div>

  <!-- Firebase -->
  <script src="https://www.gstatic.com/firebasejs/9.23.0.firebaseio-app-compat.js"></script>
  <script src="https://www.gstatic.com/firebasejs/9.23.0.firebaseio-auth-compat.js"></script>
  <script
src="https://www.gstatic.com/firebasejs/9.23.0.firebaseio-firebase-compat.js"></script>

  <script>
    // 🔒 PASTE YOUR FIREBASE CONFIG HERE
    const firebaseConfig = {
      apiKey: "PASTE_API_KEY",
      authDomain: "PASTE_AUTH_DOMAIN",
      projectId: "kiai-99evs"
    };
    firebase.initializeApp(firebaseConfig);
```

```

const auth = firebase.auth();
const db = firebase.firestore();
const FOUNDER_UID = "k398zfz8McPXIDb0cbEWfPzFTAa2";

auth.onAuthStateChanged(user => {
  if (!user) {
    document.getElementById('auth').innerHTML =
      '<button onclick="login()">LOGIN</button>';
  } else if (user.uid === FOUNDER_UID) {
    document.getElementById('auth').innerText = "Logged in";
    load();
  }
});

function login(){
  const email = prompt("Founder Email");
  const pass = prompt("Password");
  auth.signInWithEmailAndPassword(email, pass);
}

function load(){
  document.getElementById('console').style.display = 'block';
  db.collection("kiai_state").doc("current").onSnapshot(s=>{
    const d=s.data();
    phase.innerText=d.current_phase;
    day.innerText=d.current_day;
    objective.innerText=d.current_objective;
    status.innerText=d.status;
    next.innerText=d.next_action;
  });
}

function confirm(){
  db.collection("kiai_state").doc("current").update({
    status:"CONFIRMED",
    updated_at: firebase.firestore.FieldValue.serverTimestamp()
  });
}
</script>
</body>
</html>

```