**HTML**

<!DOCTYPE html>

<html lang="es">

<head>

  <meta charset="UTF-8" />

  <meta name="viewport" content="width=device-width, initial-scale=1" />

  <title>Calendario anual de Costa Rica 2025</title>

  <link rel="stylesheet" href="/css/style.css" />

  <meta name="description" content="Calendario anual 2025 de Costa Rica con feriados resaltados, modo oscuro y vista responsiva." />

</head>

<body>

  <header class="hero">

    <div class="hero\_\_overlay">

      <h1>Calendario anual de Costa Rica 2025</h1>

      <p class="hero\_\_subtitle">Feriados nacionales resaltados</p>

      <div class="hero\_\_actions">

        <button id="toggleTheme" class="btn" aria-pressed="false" aria-label="Cambiar entre modo claro y oscuro">Modo oscuro</button>

      </div>

    </div>

  </header>

  <main id="main" class="container">

    <section aria-labelledby="legend-title" id="legend" class="legend">

      <h2 id="legend-title" class="sr-only">Leyenda del calendario</h2>

      <p><i class="dot dot--weekend" aria-hidden="true"></i><span>Fin de semana</span></p>

      <p><i class="dot dot--holiday" aria-hidden="true"></i><span>Feriado</span></p>

      <p><i class="dot dot--today" aria-hidden="true"></i><span>Hoy</span></p>

    </section>

    <section id="calendar" class="calendar" aria-label="Calendario anual 2025">

      <!-- Contenido generado por script.js -->

    </section>

  </main>

  <footer class="footer">

    <small>Calendario feriados nacionales de Costa Rica (año 2025).</small>

  </footer>

  <script src="/js/app.js" defer></script>

</body>

</html>

**CSS**

/\* ========= Variables del tema ========= \*/

:root{

  --bg: #0b1220;

  --bg-soft:#101827;

  --text:#e6eaf2;

  --muted:#9aa3b2;

  --card:#121a2b;

  --border:#22304a;

  --accent:#e63946;     /\* feriados \*/

  --today:#2a9d8f;      /\* hoy \*/

  --focus:#93c5fd;      /\* anillo de foco accesible \*/

}

/\* Modo claro por defecto si el body no tiene .dark \*/

body:not(.dark){

  --bg:#f6f7fb;

  --bg-soft:#ffffff;

  --text:#0f172a;

  --muted:#475569;

  --card:#ffffff;

  --border:#e2e8f0;

  --accent:#d62828;

  --today:#0ea5e9;

  --focus:#2563eb;

}

\*{box-sizing:border-box}

html,body{height:100%}

/\* ====== BODY con imagen de playa ====== \*/

body{

  margin:0;

  font-family:system-ui,-apple-system,Segoe UI,Roboto,Ubuntu,Cantarell,Noto Sans,sans-serif;

  color:var(--text);

  line-height:1.45;

  background: url("imagenes/playa.jpg") no-repeat center center fixed;

  background-size: cover;

  position: relative;

}

/\* Overlay para mejorar legibilidad \*/

body::before{

  content:"";

  position:fixed; inset:0;

  background: rgba(0,0,0,0.45);

  z-index:-1;

}

/\* ========= Accesibilidad ========= \*/

.sr-only{

  position:absolute !important;

  width:1px;height:1px;

  margin:-1px;padding:0;border:0;

  clip:rect(0 0 0 0);overflow:hidden;

}

/\* ========= Hero con gradiente rojo-blanco-azul (50% transparencia) ========= \*/

.hero{

  min-height: 42vh;

  background: linear-gradient(

    to right,

    rgba(214, 40, 40, 0.5) 0%,   /\* rojo 50% \*/

    rgba(255, 255, 255, 0.5) 33%,/\* blanco 50% \*/

    rgba(0, 63, 136, 0.5) 66%    /\* azul 50% \*/

  );

  position: relative;

}

/\* Overlay del hero \*/

.hero\_\_overlay{

  width:100%;height:100%;

  padding: clamp(16px, 3vw, 32px);

  background: rgba(0,0,0,0.2);

  display:flex;flex-direction:column;align-items:center;justify-content:center;gap:12px;

  text-align:center;color:#fff;

}

.hero\_\_subtitle{margin:0;color:#e5e7eb}

.hero\_\_actions{display:flex;gap:12px;flex-wrap:wrap;justify-content:center}

.btn{

  border:1px solid var(--border);

  background:var(--bg-soft);

  color:var(--text);

  padding:.6rem 1rem;

  border-radius:12px;

  cursor:pointer;

}

.btn:hover{transform:translateY(-1px)}

.btn:active{transform:translateY(0)}

/\* ========= Layout ========= \*/

.container{max-width:1200px;margin:24px auto;padding:0 16px}

/\* 🎨 Contenedor principal con azul al 50% \*/

#main.container {

  background-color: rgba(0, 63, 136, 0.5);

  padding: 24px 16px;

  border-radius: 12px;

}

/\* ========= Leyenda (mejorada con panel translúcido) ========= \*/

.legend{

  display:flex;gap:18px;flex-wrap:wrap;align-items:center;

  font-size:.95rem;margin:16px 0 8px;

  padding: 10px 14px;

  border-radius: 12px;

  backdrop-filter: blur(8px);

  -webkit-backdrop-filter: blur(8px);

  box-shadow: 0 6px 20px rgba(0,0,0,.18);

}

body:not(.dark) .legend{

  background: rgba(255,255,255,.85);

  color: #0f172a;

  border: 1px solid rgba(0,0,0,.08);

}

body.dark .legend{

  background: rgba(0,0,0,.45);

  color: #fff;

  border: 1px solid rgba(255,255,255,.18);

}

.legend p{display:flex;gap:8px;align-items:center;margin:0}

.dot{display:inline-block;width:1rem;height:1rem;border-radius:50%;border:1px solid var(--border)}

.dot--holiday{background:var(--accent)}

.dot--today{background:var(--today)}

/\* ========= Calendario ========= \*/

.calendar{

  display:grid;

  grid-template-columns: repeat(auto-fit, minmax(260px, 1fr));

  gap:16px;

}

/\* 📅 Tarjetas de cada mes \*/

.month{

  background: rgba(255, 255, 255, 0.5);

  border: 1px solid var(--border);

  border-radius: 14px;

  overflow: hidden;

  display: flex;

  flex-direction: column;

}

body.dark .month{

  background: rgba(18, 26, 43, 0.5);

}

.month\_\_header{

  padding:10px 14px;

  border-bottom:1px solid var(--border);

  font-weight:600;

  display:flex;align-items:center;justify-content:space-between;

  background:linear-gradient(180deg, rgba(255,255,255,0.03), rgba(0,0,0,0.04));

}

.month\_\_grid{

  display:grid;

  grid-template-columns: repeat(7, 1fr);

  padding:12px;

  gap:8px;

}

.month\_\_dow, .day{

  text-align:center;

  padding:.45rem 0;

}

.month\_\_dow{

  color:var(--muted);

  font-size:.85rem;

}

/\* Celdas de día \*/

.day{

  border:1px solid var(--border);

  border-radius:10px;

  min-height:52px;

  display:flex;align-items:center;justify-content:center;

  position:relative;

  background: var(--bg-soft);

  outline: none;

}

.day time{font: inherit;color:inherit}

.day:focus-visible{ box-shadow: 0 0 0 3px var(--focus); }

.day--blank{ background:transparent;border-color:transparent; }

.day--holiday{

  background:var(--accent);

  color:#fff;font-weight:600;border-color: transparent;

}

/\* 🔵 Hoy mejorado \*/

.day--today time{

  font-weight: 800;

  color: #fff;

  text-shadow: 0 0 4px rgba(0,0,0,0.8),

               0 0 6px rgba(0,0,0,0.6);

  border-radius: 50%;

  padding: 4px 8px;

  background: rgba(14,165,233,0.75);

}

/\* Tooltip accesible \*/

.day[data-tooltip]::after{

  content: attr(data-tooltip);

  position:absolute;

  bottom: calc(100% + 8px);

  left:50%;transform:translateX(-50%);

  background:#111827;color:#e5e7eb;

  padding:.35rem .55rem;font-size:.8rem;border-radius:8px;white-space:nowrap;

  opacity:0;pointer-events:none;transition:opacity .12s ease, transform .12s ease;

  border:1px solid #374151;

  backdrop-filter: blur(4px);

  -webkit-backdrop-filter: blur(4px);

}

.day[data-tooltip]:hover::after,

.day[data-tooltip]:focus-visible::after{

  opacity:1;transform:translateX(-50%) translateY(-2px);

}

/\* ========= Footer (mejorado) ========= \*/

.footer{

  margin: 24px auto 48px;

  padding: 14px 16px;

  border-radius: 12px;

  max-width: 1200px;

  width: calc(100% - 32px);

  text-align: center;

  line-height: 1.5;

  backdrop-filter: blur(6px);

  -webkit-backdrop-filter: blur(6px);

  box-shadow: 0 6px 20px rgba(0,0,0,.18);

}

body:not(.dark) .footer{

  background: rgba(255,255,255,.9);

  color: #0f172a;

  border: 1px solid rgba(0,0,0,.08);

}

body.dark .footer{

  background: rgba(0,0,0,.55);

  color: #fff;

  border: 1px solid rgba(255,255,255,.18);

}

.footer a{

  color: inherit;

  text-decoration: underline;

  text-underline-offset: 2px;

  font-weight: 600;

}

.footer a:hover{ opacity:.9 }

/\* ========= Impresión ========= \*/

@media print{

  .hero, .hero\_\_actions, #legend, .footer{ display:none !important; }

  body{ background:#fff;color:#000 }

  .month{ break-inside: avoid; border:1px solid #ddd }

  .month\_\_header{ background:#f5f5f5 }

}

/\* ========= Responsivo fino ========= \*/

@media (max-width: 480px){

  .hero\_\_subtitle{font-size:.95rem}

  .btn{padding:.55rem .85rem}

}

**JS**

/\* ========== Configuración base ========== \*/

const YEAR = 2025;

/\* Feriados 2025 (mes es 0-11) \*/

const HOLIDAYS = [

  { m: 0,  d: 1,  name: "Año Nuevo" },

  { m: 3,  d: 11, name: "Batalla de Rivas" },

  { m: 3,  d: 17, name: "Jueves Santo" },

  { m: 3,  d: 18, name: "Viernes Santo" },

  { m: 4,  d: 1,  name: "Día Internacional del Trabajo" },

  { m: 6,  d: 25, name: "Anexión del Partido de Nicoya" },

  { m: 7,  d: 2,  name: "Día de la Virgen de los Ángeles" },

  { m: 7,  d: 15, name: "Día de la Madre" },

  { m: 8,  d: 15, name: "Día de la Independencia" },

  { m: 9,  d: 12, name: "Día de las Culturas" },

  { m: 11, d: 25, name: "Navidad" }

];

/\* Textos en español \*/

const MONTHS\_ES = [

  "Enero","Febrero","Marzo","Abril","Mayo","Junio",

  "Julio","Agosto","Setiembre","Octubre","Noviembre","Diciembre"

];

const DOW\_ES = ["Lun","Mar","Mié","Jue","Vie","Sáb","Dom"]; // Lunes primero

/\* Utilidades \*/

const today = new Date();

const isSameDate = (a,b) => a.getFullYear()===b.getFullYear() && a.getMonth()===b.getMonth() && a.getDate()===b.getDate();

/\* Convertir getDay() (0=Dom..6=Sáb) a índice con lunes=0..domingo=6 \*/

const dowMondayFirst = (jsDow) => (jsDow + 6) % 7;

const pad2 = (n) => String(n).padStart(2, "0");

function getDaysInMonth(year, month){

  return new Date(year, month + 1, 0).getDate();

}

function getHolidayMap(){

  const map = new Map();

  for(const h of HOLIDAYS){

    map.set(`${YEAR}-${pad2(h.m+1)}-${pad2(h.d)}`, h.name);

  }

  return map;

}

/\* Render del calendario \*/

function renderCalendar(){

  const calendarEl = document.getElementById("calendar");

  const holidayMap = getHolidayMap();

  for(let month=0; month<12; month++){

    const monthArticle = document.createElement("article");

    monthArticle.className = "month";

    monthArticle.setAttribute("aria-label", `${MONTHS\_ES[month]} ${YEAR}`);

    const header = document.createElement("header");

    header.className = "month\_\_header";

    header.innerHTML = `<span>${MONTHS\_ES[month]} ${YEAR}</span>`;

    monthArticle.appendChild(header);

    const grid = document.createElement("div");

    grid.className = "month\_\_grid";

    grid.setAttribute("role", "grid");

    grid.setAttribute("aria-label", `Días de ${MONTHS\_ES[month]} ${YEAR}`);

    /\* Encabezado de días de la semana (Lun..Dom) \*/

    for(const d of DOW\_ES){

      const el = document.createElement("div");

      el.className = "month\_\_dow";

      el.setAttribute("role", "columnheader");

      el.textContent = d;

      grid.appendChild(el);

    }

    /\* Celdas en blanco antes del día 1 según lunes como inicio \*/

    const firstDowJS = new Date(YEAR, month, 1).getDay(); // 0=Dom..6=Sáb

    const offset = dowMondayFirst(firstDowJS);

    for(let i=0; i<offset; i++){

      const blank = document.createElement("div");

      blank.className = "day day--blank";

      blank.setAttribute("aria-hidden", "true");

      grid.appendChild(blank);

    }

    /\* Días del mes \*/

    const totalDays = getDaysInMonth(YEAR, month);

    for(let d=1; d<=totalDays; d++){

      const date = new Date(YEAR, month, d);

      const jsDow = date.getDay();                 // 0=Dom..6=Sáb

      const isWeekend = (jsDow===0 || jsDow===6);  // Dom o Sáb

      const isToday = isSameDate(date, today);

      const dayEl = document.createElement("div");

      dayEl.className = "day";

      dayEl.setAttribute("role", "gridcell");

      dayEl.setAttribute("tabindex", "0"); // accesible por teclado

      /\* <time> semántico \*/

      const time = document.createElement("time");

      time.setAttribute("datetime", `${YEAR}-${pad2(month+1)}-${pad2(d)}`);

      time.textContent = d;

      dayEl.appendChild(time);

      if(isWeekend) dayEl.classList.add("day--weekend");

      if(isToday && YEAR===today.getFullYear()) dayEl.classList.add("day--today");

      /\* Feriado \*/

      const key = `${YEAR}-${pad2(month+1)}-${pad2(d)}`;

      if(holidayMap.has(key)){

        const name = holidayMap.get(key);

        dayEl.classList.add("day--holiday");

        dayEl.setAttribute("data-tooltip", `${name} — ${pad2(d)}/${pad2(month+1)}`);

        dayEl.setAttribute("aria-label", `${d} de ${MONTHS\_ES[month]}: ${name}`);

      } else {

        dayEl.setAttribute("aria-label", `${d} de ${MONTHS\_ES[month]}`);

      }

      grid.appendChild(dayEl);

    }

    monthArticle.appendChild(grid);

    calendarEl.appendChild(monthArticle);

  }

}

/\* Interacciones (solo modo oscuro) \*/

function setupActions(){

  const toggle = document.getElementById("toggleTheme");

  // Preferencia inicial: usa localStorage o detecta el sistema

  const saved = localStorage.getItem("prefers-dark");

  if(saved === "true"){

    document.body.classList.add("dark");

    toggle.setAttribute("aria-pressed", "true");

  } else if(saved === null && window.matchMedia && window.matchMedia('(prefers-color-scheme: dark)').matches){

    document.body.classList.add("dark");

    toggle.setAttribute("aria-pressed", "true");

  }

  toggle.addEventListener("click", ()=>{

    const willBeDark = !document.body.classList.contains("dark");

    document.body.classList.toggle("dark");

    localStorage.setItem("prefers-dark", String(willBeDark));

    toggle.setAttribute("aria-pressed", willBeDark ? "true" : "false");

  });

}

/\* Init \*/

document.addEventListener("DOMContentLoaded", ()=>{

  renderCalendar();

  setupActions();

});