```html
<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="utf-8" />

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

<title>Ghausia Mosque Prayer Time</title>

<style>

  body { margin:0; font-family:sans-serif; background:#111; color:#eee; }

  header { padding:1rem; background:#222; position:sticky; top:0; }

  h1 { margin:0; font-size:18px; }

  .tabs { margin-top:.5rem; display:flex; gap:.5rem; }

  .tab { background:#333; color:#eee; padding:.4rem .7rem; border-radius:5px; cursor:pointer; }

  .tab.active { background:#0f0; color:#000; font-weight:bold; }

  main { padding:1rem; }

  .card { background:#222; padding:1rem; border-radius:8px; margin-bottom:1rem; }

  input,button { padding:.5rem; border-radius:5px; border:none; }

  input { background:#333; color:#eee; }

  button { background:#0f0; color:#000; font-weight:bold; cursor:pointer; }

  button.secondary { background:#444; color:#eee; }

  table { width:100%; border-collapse:collapse; margin-top:.5rem; font-size:14px; }

  th,td { border:1px solid #444; padding:.3rem; text-align:center; }

  td[contenteditable="true"] { background:#333; }

  tr.today { background:#0f03; } /* highlight today */

  .hide { display:none; }

</style>

</head>

<body>

  <header>

    <h1>Ghausia Mosque Prayer Time</h1>

    <div class="tabs">
```

```html
      <button class="tab active" data-tab="public">Prayer Times</button>
      <button class="tab" data-tab="admin">Admin</button>
    </div>
  </header>


  <main>
    <!-- PUBLIC TAB -->
    <section id="public" class="card">
      <div id="todayBox"></div>
      <div id="tableWrap"></div>
    </section>


    <!-- ADMIN TAB -->
    <section id="admin" class="card hide">
      <div id="adminGate">
        <input id="pwd" type="password" placeholder="Enter password" />
        <button id="loginBtn">Login</button>
        <div id="loginMsg" style="color:red; display:none;">Wrong password</div>
      </div>


      <div id="adminArea" class="hide">
        <input id="csvInput" type="file" accept=".csv" />
        <button id="saveBtn">Save Table</button>
      </div>
    </section>
  </main>


<script>
/* --------------- PASSWORD --------------- */
const PASSWORD = atob("MDc4NjA="); // "07860"
```

```javascript
/* ---------------- DATA ---------------- */

const STORAGE_KEY = "prayerTimesTableCSV";

function saveData(rows){ localStorage.setItem(STORAGE_KEY, JSON.stringify(rows)); }

function loadData(){ return JSON.parse(localStorage.getItem(STORAGE_KEY) || "[]"); }


/* ---------------- RENDER ---------------- */

function renderToday(rows){

 if(!rows.length){ document.getElementById("todayBox").innerHTML="No data yet."; return; }

 const today = new Date().getDate();

 let row = rows.find(r=>parseInt(r.Date)==today) || rows[rows.length-1];

 let html = `<h3>Today's Times (Day ${row.Date})</h3>`;

 for(let k in row){

  if(k!=="Date") html += `<div><b>${k}:</b> ${row[k]}</div>`;

 }

 document.getElementById("todayBox").innerHTML = html;

}

function renderTable(rows){

 if(!rows.length){ document.getElementById("tableWrap").innerHTML=""; return; }

 const headers = Object.keys(rows[0]);

 const today = new Date().getDate();

 let thead = `<tr>${headers.map(h=>`<th>${h}</th>`).join("")}</tr>`;

 let tbody = rows.map(r=>{

  const isToday = parseInt(r.Date) === today;

  return `<tr class="${isToday ? 'today' : ''}">${headers.map(h=>`<td
contenteditable="${h!=='Date'}">${r[h]}</td>`).join("")}</tr>`;

 }).join("");

 document.getElementById("tableWrap").innerHTML = `<table>${thead}${tbody}</table>`;

 renderToday(rows);

}
```

```
/* ---------------- TABS ---------------- */
document.querySelectorAll(".tab").forEach(btn=>{
  btn.onclick=()=>{
    document.querySelectorAll(".tab").forEach(b=>b.classList.remove("active"));
    btn.classList.add("active");
    document.getElementById("public").classList.toggle("hide", btn.dataset.tab!=="public");
    document.getElementById("admin").classList.toggle("hide", btn.dataset.tab!=="admin");
  };
});


/* ---------------- LOGIN ---------------- */
document.getElementById("loginBtn").onclick=()=>{
  if(document.getElementById("pwd").value===PASSWORD){
    document.getElementById("adminGate").classList.add("hide");
    document.getElementById("adminArea").classList.remove("hide");
  } else {
    document.getElementById("loginMsg").style.display="block";
  }
};


/* ---------------- CSV UPLOAD ---------------- */
document.getElementById("csvInput").onchange=(e)=>{
  const file=e.target.files[0];
  if(!file) return;
  const reader=new FileReader();
  reader.onload=()=>{
    const text=reader.result.trim();
    const lines=text.split("\n").map(l=>l.split(","));
    const headers=lines[0];
```

```javascript
      const rows=lines.slice(1).map(parts=>{

        const obj={};

        headers.forEach((h,i)=>obj[h.trim()]=parts[i]?parts[i].trim():"");

        return obj;

      });

      saveData(rows);

      renderTable(rows);

    };

    reader.readAsText(file);

  };


  /* ---------------- SAVE TABLE ---------------- */

  document.getElementById("saveBtn").onclick=()=>{

    const rows=[];

    const headers=[...document.querySelectorAll("#tableWrap th")].map(th=>th.textContent);

    document.querySelectorAll("#tableWrap table tr").forEach((tr,i)=>{

      if(i===0) return; // skip header

      const cells=[...tr.children];

      const row={};

      cells.forEach((td,j)=>{ row[headers[j]]=td.textContent.trim(); });

      rows.push(row);

    });

    saveData(rows);

    alert("Saved!");

  };


  /* ---------------- INIT ---------------- */

  renderTable(loadData());

</script>

</body>
```

</html>