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<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Sales Closer Booking</title>
<style>
  body { font-family: Arial, sans-serif; background: #f4f4f4; padding: 20px; }
  h1, h2 { text-align: center; }
  form { max-width: 400px; margin: auto; background: white; padding: 20px; border-radius: 8px; }
  input, select, textarea, button { width: 100%; padding: 10px; margin: 5px 0 15px; border-radius:
5px; border: 1px solid #ccc; }
  button { background: #4CAF50; color: white; border: none; cursor: pointer; }
  button:hover { background: #45a049; }
  #appointments { max-width: 600px; margin: 20px auto; }
  .appointment { background: white; padding: 10px; margin-bottom: 10px; border-radius: 5px; }
</style>
</head>
<body>

<h1>Book a Call with Me</h1>

<form id="bookingForm">
  <input type="text" id="name" placeholder="Full Name" required>
  <input type="email" id="email" placeholder="Email" required>
  <input type="tel" id="phone" placeholder="Phone Number" required>

  <label for="date">Select Date:</label>
  <input type="date" id="date" required>

  <label for="time">Select Time:</label>
  <select id="time" required></select>

  <textarea id="reason" placeholder="Reason for Appointment" required></textarea>
  <button type="submit">Book Now</button>
</form>

<h2>Your Appointments</h2>
<div id="appointments"></div>

<script>
const form = document.getElementById('bookingForm');
const timeSelect = document.getElementById('time');
let appointments = [];

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// Generate time slots (9 AM to 6 PM every 30 mins)
function generateTimeSlots() {
  timeSelect.innerHTML = "";
  const startHour = 9;
  const endHour = 18;
  for(let h = startHour; h <= endHour; h++) {
    ['00', '30'].forEach(min => {
      let hour = h < 10 ? '0'+h : h;
      let option = document.createElement('option');
      option.value = `${hour}:${min}`;
      option.text = `${hour}:${min}`;
      timeSelect.appendChild(option);
    });
  }
}

// Remove booked slots for the selected date
function updateAvailableTimes(date) {
  generateTimeSlots();
  appointments.filter(a => a.date === date).forEach(a => {
    const option = Array.from(timeSelect.options).find(o => o.value === a.time);
    if(option) option.disabled = true;
  });
}

// On date change, update available times
document.getElementById('date').addEventListener('change', e => {
  updateAvailableTimes(e.target.value);
});

form.addEventListener('submit', e => {
  e.preventDefault();

  const appointment = {
    name: document.getElementById('name').value,
    email: document.getElementById('email').value,
    phone: document.getElementById('phone').value,
    date: document.getElementById('date').value,
    time: document.getElementById('time').value,
    reason: document.getElementById('reason').value
  };

  // Prevent double booking

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    if(appointments.some(a => a.date === appointment.date && a.time === appointment.time)) {
        alert('This time slot is already booked. Please choose another.');
```

return;

}

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    appointments.push(appointment);
    form.reset();
    displayAppointments();
    alert('Appointment booked successfully!');
});

function displayAppointments() {
    const container = document.getElementById('appointments');
    container.innerHTML = '';
    appointments.forEach(a => {
        const div = document.createElement('div');
        div.className = 'appointment';
        div.innerHTML = `
            <strong>${a.name}</strong> - ${a.email} - ${a.phone}<br>
            <em>${a.date}</em> at ${a.time}</em><br>
            ${a.reason}
        `;
        container.appendChild(div);
    });
}

// Initialize
generateTimeSlots();
</script>

</body>
</html>

```