```
// Initialize Supabase
const supabaseUrl = 'https://btznitqabsyohltpbtxm.supabase.co';
const supabaseKev =
'eyJhbGciOiJIUzI1NilsInR5cCl6lkpXVCJ9.eyJpc3MiOiJzdXBhYmFzZSlsInJIZil6lmJ0em5pdHFh
YnN5b2hsdHBidHhtliwicm9sZSI6ImFub24iLCJpYXQiOjE3NDIwNjk0NTUsImV4cCl6MjA1NzY0
NTQ1NX0.ZiPoUnmaXSNHTWmaz2rEaruQulgk36tuSV87X6fHT10';
const supabase = supabase.createClient(supabaseUrl, supabaseKey);
// Admin Credentials
const ADMIN EMAIL = 'marooncartel@gmail.com';
const ADMIN PASSWORD = 'council!1';
// Function to handle login
document.getElementById('login-form').addEventListener('submit', (e) => {
  e.preventDefault();
  const email = document.getElementById('login-email').value;
  const password = document.getElementById('login-password').value;
  if (email === ADMIN_EMAIL && password === ADMIN_PASSWORD) {
     // Hide login view and show portal view
     document.getElementById('login-view').style.display = 'none';
     document.getElementById('portal-view').style.display = 'block';
  } else {
     alert('Invalid email or password.');
});
// Function to generate Membership ID
function generateMemberId() {
  const date = new Date();
  const year = date.getFullYear();
  const month = String(date.getMonth() + 1).padStart(2, '0');
  const number = String(Math.floor(Math.random() * 1000)).padStart(3, '0'); // Ensure 3 digits
  return `BLC-${year}-${month}-${number}`;
}
// Function to register a new member
document.getElementById('registration-form').addEventListener('submit', async (e) => {
  e.preventDefault();
  const name = document.getElementById('name').value;
  const email = document.getElementById('email').value;
  const contactNumber = document.getElementById('contact-number').value;
  const referralName = document.getElementById('referral-name').value;
  const referralId = document.getElementById('referral-id').value;
```

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const memberId = generateMemberId();
  const { data, error } = await supabase
     .from('members')
     .insert([{
       member id: memberld,
       name,
       email,
       contact_number: contactNumber, // Add contact number
       referral name: referralName,
       referral id: referralld,
       time_joined: new Date().toISOString(),
       level: 0,
       income: 0,
       referral count: 0
     }]);
  if (error) {
     console.error('Error registering member:', error);
  } else {
     alert('Member registered successfully!');
     document.getElementById('registration-form').reset();
  }
});
// Function to search for members
async function searchMembers(searchTerm) {
  const { data, error } = await supabase
     .from('members')
     .select('*')
     .or(`member_id.ilike.%${searchTerm}%,name.ilike.%${searchTerm}%`);
  if (error) {
     console.error('Error searching members:', error);
     return [];
  } else {
     return data;
}
// Function to display search results
function displaySearchResults(results) {
  const resultsContainer = document.getElementById('search-results');
  resultsContainer.innerHTML = "; // Clear previous results
```

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if (results.length === 0) {
            resultsContainer.innerHTML = 'No members found.';
            return:
      }
      results.forEach(member => {
            const div = document.createElement('div');
            div.className = 'member-card bg-white p-4 rounded-lg shadow mb-4';
            div.innerHTML = `
                  ${member.name}
                  ID: ${member.member id}
                  Level: ${member.level}
                  Income: \frac{\pmathsquare}{\pmathsquare} \frac{\pmathsquare}{\pmathsq
           resultsContainer.appendChild(div);
     });
}
// Event listener for the search button
document.getElementById('search-button').addEventListener('click', async () => {
      const searchTerm = document.getElementById('search-input').value.trim();
      if (searchTerm) {
            const results = await searchMembers(searchTerm);
            displaySearchResults(results);
     } else {
            alert('Please enter a search term.');
     }
});
// Event listener for pressing "Enter" in the search input
document.getElementById('search-input').addEventListener('keypress', async (e) => {
      if (e.key === 'Enter') {
            const searchTerm = document.getElementById('search-input').value.trim();
            if (searchTerm) {
                  const results = await searchMembers(searchTerm);
                  displaySearchResults(results);
           } else {
                  alert('Please enter a search term.');
});
```