src/pages/ProfileViewPage.js

```
 1  import { useEffect, useState } from 'react';
 2  import { supabase } from '../supabaseClient';
 3  import { useParams, useNavigate } from 'react-router-dom';
 4
 5  function calculateAge(birthdate) {
 6    if (!birthdate) return null;
 7    const today = new Date();
 8    const birth = new Date(birthdate);
 9    let age = today.getFullYear() - birth.getFullYear();
10    const m = today.getMonth() - birth.getMonth();
11    if (m < 0 || (m === 0 && today.getDate() < birth.getDate())) {
12      age--;
13    }
14    return age;
15  }
16
17  export default function ProfileViewPage() {
18    const { id } = useParams();
19    const navigate = useNavigate();
20    const [profile, setProfile] = useState(null);
21    const [extraPhotos, setExtraPhotos] = useState([]);
22    const [loading, setLoading] = useState(true);
23    const [error, setError] = useState(null);
24
25    useEffect(() => {
26      async function fetchProfile() {
27        if (!id) {
28          setError(new Error('No user ID provided in URL'));
29          setLoading(false);
30          return;
31        }
32
33        try {
34          setLoading(true);
35          setError(null);
36
37          // Fetch profile
38          const { data: profileData, error: profileError } = await supabase
39            .from('profiles')
40            .select('*')
41            .eq('id', id)
42            .single();
43
44          if (profileError) throw profileError;
45          if (!profileData) throw new Error('Profile not found');
46
47          setProfile(profileData);
48
49          // Fetch extra photos
50          const { data: photoData, error: photoError } = await supabase
51            .from('extra_photos')
52            .select('*')
53            .eq('user_id', id);
54
```

```
55          if (photoError) {
56            console.error('Error fetching extra photos:', photoError);
57          } else {
58            setExtraPhotos(photoData);
59          }
60
61        } catch (err) {
62          setError(err);
63        } finally {
64          setLoading(false);
65        }
66      }
67
68      fetchProfile();
69    }, [id]);
70
71    if (loading) return <p>Loading profile...</p>;
72    if (error) return <p>Could not fetch profile: {error.message}</p>;
73
74    return (
75      <div style={{ maxWidth: '600px', margin: '0 auto', padding: '20px' }}>
76        {/* Go Back Button */}
77        <button
78          onClick={() => navigate(-1)}
79          style={{
80            marginBottom: '20px',
81            padding: '8px 12px',
82            borderRadius: '5px',
83            cursor: 'pointer',
84          }}
85        >
86          ⬅ Буцах
         BACK
87        </button>
88
89        <h1>{profile.nickname}</h1>
90        {profile.profile_pic && (
91          <img
92            src={profile.profile_pic}
93            alt={`${profile.username}'s avatar`}
94            style={{ width: '250px', height: '250px', borderRadius: '50%' }}
95          />
96        )}
97        <p>Username: {profile.username || profile.username}</p>
98        <p>Christma оноо: {profile.christma_points}</p>
99        <p>Email: {profile.email || 'Not provided'}</p>
100       <p>Утас: {profile.phone_number || 'Not provided'}</p> {/* Added phone number */}
101       <p>Хүйс: {profile.gender}</p>
102       <p>Нас: {calculateAge(profile.birthdate)}</p>
103       <p>Likes: {profile.like_count}</p>
104       <p>Болзоо: {profile.date_count}</p>
105
106       {/* Extra Photos Section */}
107       <h3 style={{ marginTop: '30px' }}>📷 Нэмэлт зураг</h3>
108       {extraPhotos.length > 0 ? (
109         <div style={{ display: 'flex', gap: '10px', flexWrap: 'wrap' }}>
110           {extraPhotos.map((photo) => (
```

```
111            <img
112              key={photo.id}
113              src={photo.photo_url}
114              alt="Extra"
115              style={{
116                width: '100px',
117                height: '100px',
118                objectFit: 'cover',
119                borderRadius: '8px',
120              }}
121            />
122          ))}
123        </div>
124      ) : (
125        <p>Энэ хэрэглэгч ямар ч зураг оруулаагүй байна.</p>
126      )}
127    </div>
128  );
129 }
```