```jsx
import React, { useState } from 'react';
import { Heart, MessageCircle, Send, Bookmark, MoreHorizontal, MapPin, Clock, Award,
TrendingUp, Target, Zap } from 'lucide-react';

export default function SocialFeed() {
  const [likedPosts, setLikedPosts] = useState({});
  const [userLevel, setUserLevel] = useState(2);
  const [userXP, setUserXP] = useState(450);
  const [currentView, setCurrentView] = useState('Newsfeed');
  const [portfolioFilter, setPortfolioFilter] = useState('all'); // 'all', 'photos', 'missions'
  const maxLevel = 5;
  const xpToNextLevel = 1000;
  const xpProgress = (userXP / xpToNextLevel) * 100;

  // Définition des niveaux avec leurs avantages
  const levels = [
    { level: 1, name: 'Débutant', icon: '🌱', color: '#10B981', xpRequired: 0, benefits: ['Accès
au newsfeed', 'Création de posts basiques'] },
    { level: 2, name: 'Mannequin', icon: '👗', color: '#F59E0B', xpRequired: 1000, benefits:
['Upload de médias HD', 'Création de stories', 'Réactions avancées'] },
    { level: 3, name: 'Influenceur', icon: '⭐', color: '#3B82F6', xpRequired: 2500, benefits:
['Badge vérifié', 'Analytics détaillés', 'Filtres exclusifs', 'Live streaming'] },
    { level: 4, name: 'Expert', icon: '💎', color: '#8B5CF6', xpRequired: 5000, benefits:
['Collaborations sponsorisées', 'Monétisation des posts', 'Support prioritaire', 'Events
exclusifs'] },
    { level: 5, name: 'Légende', icon: '👑', color: '#EC4899', xpRequired: 10000, benefits:
['Badge Légende doré', 'Accès VIP illimité', 'Conseiller personnel', 'Revenue sharing
premium', 'Meet & Greet exclusifs'] }
  ];

  // Actions qui donnent de l'XP
  const xpActions = [
    { action: 'Liker un post', xp: 10, icon: '❤️' },
    { action: 'Commenter', xp: 25, icon: '💬' },
    { action: 'Partager un post', xp: 30, icon: '🔁' },
    { action: 'Créer un post', xp: 50, icon: '✍️' },
    { action: 'Upload une story', xp: 40, icon: '📸' },
    { action: 'Compléter ton profil', xp: 100, icon: '✅' },
    { action: 'Streamer en live', xp: 150, icon: '🎥' },
    { action: 'Atteindre 100 likes', xp: 200, icon: '🔥' }
  ];

  // Collaboration posts from brands and professionals
  const collaborationPosts = [
    {
      id: 1,
      type: 'brand',
      company: {
```

```
      name: 'Hermès',
      logo: 'H',
      verified: true
    },
    title: 'Recherche Mannequins pour Défilé Printemps-Été 2026',
    description: 'Hermès recherche des mannequins (H/F) pour sa prochaine collection
Printemps-Été. Shooting prévu à Paris en mars 2026.',
    requirements: ['Taille: 175-185cm (F), 185-195cm (H)', 'Expérience défilé requise',
'Disponible mars 2026', 'Book professionnel obligatoire'],
    images: [
      { type: 'runway', color: '#F5E6D3' },
      { type: 'collection', color: '#E8D4C0' }
    ],
    compensation: 'Rémunéré',
    location: 'Paris, France',
    deadline: '15 février 2026',
    applicants: 156,
    time: '3h ago'
  },
  {
    id: 2,
    type: 'photographer',
    company: {
      name: 'Antoine Moreau',
      logo: 'AM',
      verified: true
    },
    title: 'Mannequins pour Editorial Urbain',
    description: 'Shooting editorial magazine sur le thème Urban Chic. Portfolio
professionnel fourni.',
    requirements: ['Mannequins débutants acceptés', 'Style urbain/street', 'Aisance devant
l\'objectif', 'Disponible week-end'],
    images: [
      { type: 'urban shoot', color: '#D4D4D4' }
    ],
    compensation: 'TFP',
    location: 'Lyon, France',
    deadline: '28 février 2026',
    applicants: 89,
    time: '5h ago'
  },
  {
    id: 3,
    type: 'brand',
    company: {
      name: 'Chanel',
      logo: 'C',
      verified: true
```

```
    },
    title: 'Égéries Campagne Parfum N°5',
    description: 'Nouvelle campagne du parfum iconique N°5. Shooting international avec
visibilité mondiale.',
    requirements: ['Profil élégant et intemporel', 'Expérience campagnes de luxe',
'Disponibilité internationale', 'Exclusivité contractuelle 6 mois'],
    images: [
      { type: 'campaign', color: '#1A1A1A' },
      { type: 'elegance', color: '#2D2D2D' },
      { type: 'luxury', color: '#3F3F3F' }
    ],
    compensation: 'Rémunéré',
    location: 'Paris & Monaco',
    deadline: '10 février 2026',
    applicants: 342,
    time: '1j ago'
  },
  {
    id: 4,
    type: 'agency',
    company: {
      name: 'Elite Model Management',
      logo: 'EM',
      verified: true
    },
    title: 'Open Casting - Nouveaux Talents 2026',
    description: 'Venez rencontrer nos agents et présenter votre book. Opportunité de
signature avec l\'agence.',
    requirements: ['Âge: 16-25 ans', 'Aucune expérience requise', 'Motivation et
professionnalisme', 'Book ou polaroids demandés'],
    compensation: 'Casting',
    location: 'Paris, France',
    deadline: '20 février 2026',
    applicants: 523,
    time: '2j ago'
  },
  {
    id: 5,
    type: 'designer',
    company: {
      name: 'Marie Fontaine',
      logo: 'MF',
      verified: false
    },
    title: 'Lookbook Collection Capsule',
    description: 'Shooting lookbook pour collection capsule. Ambiance bohème et naturelle.
Débutants bienvenus.',
```

```
    requirements: ['Taille: 165-180cm', 'Style naturel et authentique', 'Débutants bienvenus',
'Shooting en extérieur'],
    images: [
      { type: 'boheme', color: '#E8D8C8' },
      { type: 'natural', color: '#D8C8B8' }
    ],
    compensation: 'TFP',
    location: 'Bordeaux, France',
    deadline: '25 février 2026',
    applicants: 67,
    time: '1 semaine ago'
  },
  {
    id: 6,
    type: 'brand',
    company: {
      name: 'Nike',
      logo: 'N',
      verified: true
    },
    title: 'Athlètes & Mannequins - Campagne Sportswear',
    description: 'Profils sportifs et dynamiques recherchés pour campagne sportswear
2026.',
    requirements: ['Profil sportif et athlétique', 'Aisance en mouvement', 'Expérience sport ou
mannequinat', 'Énergie et dynamisme'],
    images: [
      { type: 'action', color: '#FF6B35' }
    ],
    compensation: 'Rémunéré',
    location: 'Marseille, France',
    deadline: '18 février 2026',
    applicants: 234,
    time: '4j ago'
  }
];

// Portfolio data for the user
const portfolioData = {
  bio: "Mannequin passionnée par la mode et l'art. Je travaille principalement dans le
domaine de la haute couture et du lifestyle. Disponible pour collaborations créatives.",
  stats: {
    missions: 47,
    collaborations: 23,
    publications: 156
  },
  photos: [
    { id: 1, type: 'Editorial Vogue', color: '#1A1A1A', category: 'Editorial', featured: true },
```

```
    { id: 2, type: 'Campagne Hermès', color: '#8B4513', category: 'Campaign', featured: true
},
    { id: 3, type: 'Street Style', color: '#4A90E2', category: 'Lifestyle', featured: false },
    { id: 4, type: 'Haute Couture', color: '#2C2C2C', category: 'Runway', featured: true },
    { id: 5, type: 'Portrait Studio', color: '#696969', category: 'Portrait', featured: false },
    { id: 6, type: 'Défilé Chanel', color: '#000000', category: 'Runway', featured: true },
    { id: 7, type: 'Shooting Nike', color: '#FF6B35', category: 'Sport', featured: false },
    { id: 8, type: 'Lookbook Été', color: '#F5DEB3', category: 'Lookbook', featured: false },
    { id: 9, type: 'Beauty Shot', color: '#FFB6C1', category: 'Beauty', featured: true },
    { id: 10, type: 'Campaign Luxe', color: '#8B7355', category: 'Campaign', featured: false },
    { id: 11, type: 'Urban Fashion', color: '#5F9EA0', category: 'Lifestyle', featured: false },
    { id: 12, type: 'Red Carpet', color: '#8B0000', category: 'Event', featured: true }
  ],
  missions: [
    {
      id: 1,
      brand: 'Hermès',
      title: 'Défilé Printemps-Été 2025',
      date: 'Septembre 2025',
      location: 'Paris Fashion Week',
      description: 'Participation au défilé officiel de la collection Printemps-Été',
      type: 'Défilé',
      image: { color: '#8B4513' }
    },
    {
      id: 2,
      brand: 'Vogue Paris',
      title: 'Editorial "Nouvelle Ère"',
      date: 'Août 2025',
      location: 'Paris',
      description: 'Shooting éditorial pour le numéro de rentrée',
      type: 'Editorial',
      image: { color: '#1A1A1A' }
    },
    {
      id: 3,
      brand: 'Chanel',
      title: 'Campagne N°5',
      date: 'Juillet 2025',
      location: 'Monaco',
      description: 'Égérie pour la campagne parfum été 2025',
      type: 'Campaign',
      image: { color: '#000000' }
    },
    {
      id: 4,
      brand: 'Nike',
      title: 'Collection Sportswear',
```

```javascript
      date: 'Juin 2025',
      location: 'Marseille',
      description: 'Shooting lifestyle pour la nouvelle collection sport',
      type: 'Campaign',
      image: { color: '#FF6B35' }
    }
  ],
  skills: ['Défilé', 'Editorial', 'Haute Couture', 'Sportswear', 'Beauty', 'Lifestyle'],
  languages: ['Français', 'Anglais', 'Italien'],
  measurements: {
    height: '178 cm',
    bust: '86 cm',
    waist: '61 cm',
    hips: '89 cm',
    shoes: '39 EU'
  }
};

const toggleLike = (postId) => {
  setLikedPosts(prev => ({
    ...prev,
    [postId]: !prev[postId]
  }));
  // Gain XP for interaction
  if (!likedPosts[postId] && userLevel < maxLevel) {
    const newXP = userXP + 10;
    if (newXP >= xpToNextLevel && userLevel < maxLevel) {
      setUserLevel(prev => prev + 1);
      setUserXP(0);
    } else {
      setUserXP(newXP);
    }
  }
};

const getCompanyTypeLabel = (type) => {
  const types = {
    'brand': { label: 'Marque', icon: '🏢', color: '#3B82F6' },
    'photographer': { label: 'Photographe', icon: '📸', color: '#8B5CF6' },
    'agency': { label: 'Agence', icon: '⭐', color: '#EC4899' },
    'designer': { label: 'Créateur', icon: '✂️', color: '#F59E0B' }
  };
  return types[type] || types['brand'];
};

const getCategoryColor = (category) => {
  const colors = {
    'Défilé': '#1A1A1A',
```

```
      'Casting': '#3B82F6',
      'Workshop': '#8B5CF6',
      'Networking': '#EC4899',
      'Salon': '#F59E0B'
    };
    return colors[category] || '#6B7280';
};

const renderPortfolioView = () => (
  <div>
    {/* Header Section */}
    <div style={{
      background: 'white',
      borderRadius: '24px',
      padding: '32px',
      marginBottom: '24px',
      boxShadow: '0 4px 24px rgba(0,0,0,0.06)'
    }}>
      <div style={{
        display: 'flex',
        alignItems: 'flex-start',
        gap: '24px',
        marginBottom: '24px'
      }}>
        <div style={{
          width: '120px',
          height: '120px',
          borderRadius: '50%',
          background: 'linear-gradient(135deg, #C8956B 0%, #B8805A 100%)',
          display: 'flex',
          alignItems: 'center',
          justifyContent: 'center',
          fontSize: '48px',
          fontWeight: '700',
          color: 'white',
          boxShadow: '0 8px 24px rgba(200, 149, 107, 0.3)',
          flexShrink: 0
        }}>BM</div>
        <div style={{ flex: 1 }}>
          <div style={{
            display: 'flex',
            alignItems: 'center',
            gap: '12px',
            marginBottom: '8px'
          }}>
            <h1 style={{
              margin: 0,
              fontSize: '32px',
```

```
          fontWeight: '700',
          color: '#1A1A1A'
        }}>Bogdan Molin</h1>
        <div style={{
          background: '#3B82F6',
          color: 'white',
          borderRadius: '50%',
          width: '28px',
          height: '28px',
          display: 'flex',
          alignItems: 'center',
          justifyContent: 'center',
          fontSize: '16px'
        }}>✓ </div>
        <div style={{
          background: `linear-gradient(135deg, ${levels[userLevel - 1].color} 0%,
${levels[userLevel - 1].color}DD 100%)`,
          color: 'white',
          padding: '6px 16px',
          borderRadius: '20px',
          fontSize: '13px',
          fontWeight: '700',
          display: 'flex',
          alignItems: 'center',
          gap: '6px'
        }}>
          {levels[userLevel - 1].icon} {levels[userLevel - 1].name}
        </div>
      </div>
      <p style={{
        margin: '0 0 20px 0',
        fontSize: '15px',
        lineHeight: '1.6',
        color: '#6B7280'
      }}>{portfolioData.bio}</p>

      {/* Stats */}
      <div style={{
        display: 'flex',
        gap: '32px'
      }}>
        <div>
          <div style={{ fontSize: '24px', fontWeight: '700', color: '#1A1A1A' }}>
            {portfolioData.stats.missions}
          </div>
          <div style={{ fontSize: '13px', color: '#6B7280' }}>Missions</div>
        </div>
        <div>
```

```
        <div style={{ fontSize: '24px', fontWeight: '700', color: '#1A1A1A' }}>
          {portfolioData.stats.collaborations}
        </div>
        <div style={{ fontSize: '13px', color: '#6B7280' }}>Collaborations</div>
      </div>
      <div>
        <div style={{ fontSize: '24px', fontWeight: '700', color: '#1A1A1A' }}>
          {portfolioData.stats.publications}
        </div>
        <div style={{ fontSize: '13px', color: '#6B7280' }}>Publications</div>
      </div>
    </div>
  </div>
  <button style={{
    background: 'linear-gradient(135deg, #C8956B 0%, #B8805A 100%)',
    color: 'white',
    border: 'none',
    padding: '12px 28px',
    borderRadius: '12px',
    fontSize: '14px',
    fontWeight: '700',
    cursor: 'pointer',
    transition: 'all 0.2s',
    boxShadow: '0 4px 12px rgba(200, 149, 107, 0.3)',
    height: 'fit-content'
  }}
  onMouseEnter={(e) => {
    e.currentTarget.style.transform = 'translateY(-2px)';
    e.currentTarget.style.boxShadow = '0 6px 16px rgba(200, 149, 107, 0.4)';
  }}
  onMouseLeave={(e) => {
    e.currentTarget.style.transform = 'translateY(0)';
    e.currentTarget.style.boxShadow = '0 4px 12px rgba(200, 149, 107, 0.3)';
  }}>
    Modifier le profil
  </button>
</div>

{/* Skills & Info */}
<div style={{
  display: 'grid',
  gridTemplateColumns: '2fr 1fr 1fr',
  gap: '20px',
  paddingTop: '24px',
  borderTop: '1px solid #F3F4F6'
}}>
  <div>
    <h3 style={{
```

```jsx
        margin: '0 0 12px 0',
        fontSize: '14px',
        fontWeight: '700',
        color: '#1A1A1A'
      }}>Spécialités</h3>
      <div style={{
        display: 'flex',
        flexWrap: 'wrap',
        gap: '8px'
      }}>
        {portfolioData.skills.map((skill, i) => (
          <span key={i} style={{
            background: '#F3F4F6',
            color: '#374151',
            padding: '8px 16px',
            borderRadius: '8px',
            fontSize: '13px',
            fontWeight: '600'
          }}>
            {skill}
          </span>
        ))}
      </div>
    </div>
    <div>
      <h3 style={{
        margin: '0 0 12px 0',
        fontSize: '14px',
        fontWeight: '700',
        color: '#1A1A1A'
      }}>Langues</h3>
      <div style={{
        display: 'flex',
        flexDirection: 'column',
        gap: '6px',
        fontSize: '13px',
        color: '#6B7280'
      }}>
        {portfolioData.languages.map((lang, i) => (
          <div key={i}>• {lang}</div>
        ))}
      </div>
    </div>
    <div>
      <h3 style={{
        margin: '0 0 12px 0',
        fontSize: '14px',
        fontWeight: '700',
```

```jsx
            color: '#1A1A1A'
          }}>Mensurations</h3>
          <div style={{
            fontSize: '13px',
            color: '#6B7280',
            lineHeight: '1.8'
          }}>
            <div>Taille: {portfolioData.measurements.height}</div>
            <div>Pointure: {portfolioData.measurements.shoes}</div>
          </div>
        </div>
      </div>
    </div>

    {/* Tabs/Filters */}
    <div style={{
      background: 'white',
      borderRadius: '24px',
      padding: '20px 32px',
      marginBottom: '24px',
      boxShadow: '0 4px 24px rgba(0,0,0,0.06)',
      display: 'flex',
      gap: '8px'
    }}>
      {[
        { id: 'all', label: 'Tout' },
        { id: 'photos', label: 'Photos' },
        { id: 'missions', label: 'Missions accomplies' }
      ].map((tab, i) => (
        <button
          key={i}
          onClick={() => setPortfolioFilter(tab.id)}
          style={{
            background: portfolioFilter === tab.id ? 'linear-gradient(135deg, #C8956B 0%,
#B8805A 100%)' : 'transparent',
            color: portfolioFilter === tab.id ? 'white' : '#6B7280',
            border: 'none',
            padding: '12px 24px',
            borderRadius: '12px',
            fontSize: '14px',
            fontWeight: '600',
            cursor: 'pointer',
            transition: 'all 0.2s'
          }}
          onMouseEnter={(e) => {
            if (portfolioFilter !== tab.id) e.currentTarget.style.background = '#F3F4F6';
          }}
          onMouseLeave={(e) => {
```

```
          if (portfolioFilter !== tab.id) e.currentTarget.style.background = 'transparent';
        }}>
        {tab.label}
      </button>
    ))}
  </div>

  {/* Combined Gallery - Photos & Missions */}
  <div style={{
    display: 'grid',
    gridTemplateColumns: 'repeat(auto-fill, minmax(280px, 1fr))',
    gap: '16px'
  }}>
    {/* Photos */}
    {(portfolioFilter === 'all' || portfolioFilter === 'photos') &&
portfolioData.photos.map((photo) => (
      <div key={`photo-${photo.id}`} style={{
        background: 'white',
        borderRadius: '16px',
        overflow: 'hidden',
        boxShadow: '0 4px 24px rgba(0,0,0,0.06)',
        transition: 'all 0.2s',
        cursor: 'pointer',
        position: 'relative'
      }}
      onMouseEnter={(e) => {
        e.currentTarget.style.transform = 'translateY(-4px)';
        e.currentTarget.style.boxShadow = '0 12px 36px rgba(0,0,0,0.12)';
      }}
      onMouseLeave={(e) => {
        e.currentTarget.style.transform = 'translateY(0)';
        e.currentTarget.style.boxShadow = '0 4px 24px rgba(0,0,0,0.06)';
      }}>
        <div style={{
          background: photo.color,
          paddingBottom: '125%',
          position: 'relative'
        }}>
          <div style={{
            position: 'absolute',
            inset: 0,
            display: 'flex',
            alignItems: 'center',
            justifyContent: 'center',
            fontSize: '14px',
            fontWeight: '700',
            color: 'white',
            opacity: 0.5,
```

```jsx
              textAlign: 'center',
              padding: '20px'
            }}>
              {photo.type}
            </div>
            {photo.featured && (
              <div style={{
                position: 'absolute',
                top: '12px',
                right: '12px',
                background: '#F59E0B',
                color: 'white',
                borderRadius: '20px',
                padding: '6px 12px',
                fontSize: '11px',
                fontWeight: '700',
                display: 'flex',
                alignItems: 'center',
                gap: '4px'
              }}>
                ⭐ Featured
              </div>
            )}
            <div style={{
              position: 'absolute',
              bottom: '12px',
              left: '12px',
              background: 'rgba(0,0,0,0.7)',
              color: 'white',
              borderRadius: '8px',
              padding: '6px 12px',
              fontSize: '12px',
              fontWeight: '600',
              backdropFilter: 'blur(10px)'
            }}>
              {photo.category}
            </div>
          </div>
        </div>
      ))}

      {/* Missions */}
      {(portfolioFilter === 'all' || portfolioFilter === 'missions') &&
  portfolioData.missions.map((mission) => (
        <div key={`mission-${mission.id}`} style={{
          background: 'white',
          borderRadius: '16px',
          overflow: 'hidden',
```

```
      boxShadow: '0 4px 24px rgba(0,0,0,0.06)',
      transition: 'all 0.2s',
      cursor: 'pointer'
    }}
    onMouseEnter={(e) => {
      e.currentTarget.style.transform = 'translateY(-4px)';
      e.currentTarget.style.boxShadow = '0 12px 36px rgba(0,0,0,0.12)';
    }}
    onMouseLeave={(e) => {
      e.currentTarget.style.transform = 'translateY(0)';
      e.currentTarget.style.boxShadow = '0 4px 24px rgba(0,0,0,0.06)';
    }}>
      <div style={{
        background: mission.image.color,
        height: '200px',
        position: 'relative',
        display: 'flex',
        alignItems: 'center',
        justifyContent: 'center'
      }}>
        <div style={{
          fontSize: '64px',
          fontWeight: '700',
          color: 'white',
          opacity: 0.25
        }}>
          {mission.brand[0]}
        </div>
        <div style={{
          position: 'absolute',
          top: '16px',
          right: '16px',
          background: 'rgba(255,255,255,0.2)',
          color: 'white',
          borderRadius: '8px',
          padding: '6px 12px',
          fontSize: '12px',
          fontWeight: '700',
          backdropFilter: 'blur(10px)'
        }}>
          {mission.type}
        </div>
        <div style={{
          position: 'absolute',
          top: '16px',
          left: '16px',
          background: '#10B981',
          color: 'white',
```

```
      borderRadius: '20px',
      padding: '6px 12px',
      fontSize: '11px',
      fontWeight: '700',
      display: 'flex',
      alignItems: 'center',
      gap: '4px'
    }}>
      ✓ Mission
    </div>
  </div>
</div>
<div style={{ padding: '20px' }}>
  <div style={{
    fontSize: '14px',
    fontWeight: '700',
    color: '#C8956B',
    marginBottom: '4px'
  }}>
    {mission.brand}
  </div>
  <h3 style={{
    margin: '0 0 8px 0',
    fontSize: '16px',
    fontWeight: '700',
    color: '#1A1A1A'
  }}>
    {mission.title}
  </h3>
  <p style={{
    margin: '0 0 12px 0',
    fontSize: '13px',
    lineHeight: '1.5',
    color: '#6B7280'
  }}>
    {mission.description}
  </p>
  <div style={{
    display: 'flex',
    alignItems: 'center',
    gap: '12px',
    fontSize: '12px',
    color: '#9CA3AF'
  }}>
    <div style={{ display: 'flex', alignItems: 'center', gap: '4px' }}>
      📅 {mission.date}
    </div>
    <div style={{ display: 'flex', alignItems: 'center', gap: '4px' }}>
      <MapPin size={12} />
```

```jsx
            {mission.location}
          </div>
        </div>
      </div>
    </div>
  ))}
    </div>
  </div>
);

const renderEventsView = () => (
  <div>
    {/* Header */}
    <div style={{
      background: 'white',
      borderRadius: '24px',
      padding: '32px',
      marginBottom: '24px',
      boxShadow: '0 4px 24px rgba(0,0,0,0.06)'
    }}>
      <h1 style={{
        margin: '0 0 8px 0',
        fontSize: '28px',
        fontWeight: '700',
        color: '#1A1A1A'
      }}>Événements Mode</h1>
      <p style={{
        margin: '0 0 24px 0',
        fontSize: '15px',
        color: '#6B7280'
      }}>Découvre les événements, défilés, castings et workshops à ne pas manquer</p>

      {/* Filters */}
      <div style={{
        display: 'flex',
        gap: '12px',
        flexWrap: 'wrap'
      }}>
        {['Tous', 'Défilés', 'Castings', 'Workshops', 'Networking', 'Salons'].map((filter, i) => (
          <button key={i} style={{
            padding: '10px 20px',
            borderRadius: '12px',
            border: 'none',
            background: i === 0 ? 'linear-gradient(135deg, #C8956B 0%, #B8805A 100%)' : '#F3F4F6',
            color: i === 0 ? 'white' : '#6B7280',
            fontSize: '14px',
            fontWeight: '600',
```

```
        cursor: 'pointer',
        transition: 'all 0.2s'
      }}
      onMouseEnter={(e) => {
        if (i !== 0) e.currentTarget.style.background = '#E5E7EB';
      }}
      onMouseLeave={(e) => {
        if (i !== 0) e.currentTarget.style.background = '#F3F4F6';
      }}>
        {filter}
      </button>
    ))}
  </div>
</div>

{/* Events Grid */}
<div style={{
  display: 'grid',
  gridTemplateColumns: 'repeat(auto-fill, minmax(380px, 1fr))',
  gap: '20px'
}}>
  {events.map((event) => {
    const categoryColor = getCategoryColor(event.category);
    return (
      <div key={event.id} style={{
        background: 'white',
        borderRadius: '24px',
        overflow: 'hidden',
        boxShadow: '0 4px 24px rgba(0,0,0,0.06)',
        transition: 'all 0.2s',
        cursor: 'pointer'
      }}
      onMouseEnter={(e) => {
        e.currentTarget.style.transform = 'translateY(-4px)';
        e.currentTarget.style.boxShadow = '0 12px 36px rgba(0,0,0,0.12)';
      }}
      onMouseLeave={(e) => {
        e.currentTarget.style.transform = 'translateY(0)';
        e.currentTarget.style.boxShadow = '0 4px 24px rgba(0,0,0,0.06)';
      }}>
        {/* Event Image */}
        <div style={{
          background: event.image.color,
          height: '200px',
          position: 'relative',
          overflow: 'hidden'
        }}>
          <div style={{
```

```
    position: 'absolute',
    inset: 0,
    display: 'flex',
    alignItems: 'center',
    justifyContent: 'center',
    fontSize: '16px',
    fontWeight: '700',
    color: 'white',
    opacity: 0.5,
    textTransform: 'uppercase',
    letterSpacing: '2px'
}}>
  {event.image.type}
</div>
{/* Category Badge */}
<div style={{
  position: 'absolute',
  top: '16px',
  right: '16px',
  background: categoryColor,
  color: 'white',
  padding: '6px 14px',
  borderRadius: '20px',
  fontSize: '12px',
  fontWeight: '700',
  backdropFilter: 'blur(10px)'
}}>
  {event.category}
</div>
{/* Verified Badge */}
{event.verified && (
  <div style={{
    position: 'absolute',
    top: '16px',
    left: '16px',
    background: 'white',
    color: '#3B82F6',
    borderRadius: '50%',
    width: '32px',
    height: '32px',
    display: 'flex',
    alignItems: 'center',
    justifyContent: 'center',
    fontSize: '16px',
    fontWeight: '700',
    boxShadow: '0 4px 12px rgba(0,0,0,0.15)'
  }}>
    ✓
```

```
      </div>
    )}
</div>

{/* Event Content */}
<div style={{ padding: '24px' }}>
  {/* Date & Time */}
  <div style={{
    display: 'flex',
    alignItems: 'center',
    gap: '12px',
    marginBottom: '12px',
    fontSize: '13px',
    color: '#6B7280'
  }}>
    <div style={{
      display: 'flex',
      alignItems: 'center',
      gap: '6px',
      background: '#F3F4F6',
      padding: '6px 12px',
      borderRadius: '8px',
      fontWeight: '600'
    }}>
      📅 {event.date}
    </div>
    <div style={{
      display: 'flex',
      alignItems: 'center',
      gap: '6px',
      background: '#F3F4F6',
      padding: '6px 12px',
      borderRadius: '8px',
      fontWeight: '600'
    }}>
      🕐 {event.time}
    </div>
  </div>

  {/* Title */}
  <h3 style={{
    margin: '0 0 8px 0',
    fontSize: '18px',
    fontWeight: '700',
    color: '#1A1A1A',
    lineHeight: '1.3'
  }}>{event.title}</h3>
```

```
{/* Organizer */}
<div style={{
  fontSize: '14px',
  color: '#9CA3AF',
  marginBottom: '12px',
  fontWeight: '500'
}}>
  Par {event.organizer}
</div>

{/* Description */}
<p style={{
  margin: '0 0 16px 0',
  fontSize: '14px',
  lineHeight: '1.5',
  color: '#6B7280'
}}>{event.description}</p>

{/* Location */}
<div style={{
  display: 'flex',
  alignItems: 'center',
  gap: '6px',
  fontSize: '14px',
  color: '#374151',
  marginBottom: '16px',
  fontWeight: '600'
}}>
  <MapPin size={16} color={categoryColor} />
  {event.location}
</div>

{/* Footer */}
<div style={{
  display: 'flex',
  alignItems: 'center',
  justifyContent: 'space-between',
  paddingTop: '16px',
  borderTop: '1px solid #F3F4F6'
}}>
  <div style={{
    fontSize: '13px',
    color: '#6B7280',
    display: 'flex',
    alignItems: 'center',
    gap: '6px'
  }}>
    <div style={{
```

```jsx
                width: '8px',
                height: '8px',
                borderRadius: '50%',
                background: '#10B981'
              }}></div>
              <strong style={{ color: '#1A1A1A' }}>{event.attendees}</strong> participants
            </div>
            <button style={{
              background: `linear-gradient(135deg, ${categoryColor} 0%, ${categoryColor}DD
100%)`,
              color: 'white',
              border: 'none',
              padding: '10px 24px',
              borderRadius: '10px',
              fontSize: '13px',
              fontWeight: '700',
              cursor: 'pointer',
              transition: 'all 0.2s',
              boxShadow: `0 4px 12px ${categoryColor}30`
            }}
            onMouseEnter={(e) => {
              e.currentTarget.style.transform = 'translateY(-2px)';
              e.currentTarget.style.boxShadow = `0 6px 16px ${categoryColor}40`;
            }}
            onMouseLeave={(e) => {
              e.currentTarget.style.transform = 'translateY(0)';
              e.currentTarget.style.boxShadow = `0 4px 12px ${categoryColor}30`;
            }}>
              Participer
            </button>
          </div>
        </div>
      </div>
    );
  })}
  </div>
  </div>
);

const renderCollaborationView = () => (
  <div>
    {/* Header */}
    <div style={{
      background: 'white',
      borderRadius: '24px',
      padding: '32px',
      marginBottom: '24px',
      boxShadow: '0 4px 24px rgba(0,0,0,0.06)'
```

```jsx
      }}>
        <h1 style={{
          margin: '0 0 8px 0',
          fontSize: '28px',
          fontWeight: '700',
          color: '#1A1A1A'
        }}>Opportunités de Collaboration</h1>
        <p style={{
          margin: '0 0 24px 0',
          fontSize: '15px',
          color: '#6B7280'
        }}>Découvre les offres de collaboration des plus grandes marques et professionnels de
la mode</p>

        {/* Filters */}
        <div style={{
          display: 'flex',
          gap: '12px',
          flexWrap: 'wrap'
        }}>
          {['Toutes', 'Rémunéré', 'TFP', 'Marques', 'Photographes', 'Agences'].map((filter, i) => (
            <button key={i} style={{
              padding: '10px 20px',
              borderRadius: '12px',
              border: 'none',
              background: i === 0 ? 'linear-gradient(135deg, #C8956B 0%, #B8805A 100%)' :
'#F3F4F6',
              color: i === 0 ? 'white' : '#6B7280',
              fontSize: '14px',
              fontWeight: '600',
              cursor: 'pointer',
              transition: 'all 0.2s'
            }}
            onMouseEnter={(e) => {
              if (i !== 0) e.currentTarget.style.background = '#E5E7EB';
            }}
            onMouseLeave={(e) => {
              if (i !== 0) e.currentTarget.style.background = '#F3F4F6';
            }}>
              {filter}
            </button>
          ))}
        </div>
      </div>

      {/* Collaboration Posts */}
      {collaborationPosts.map((collab) => {
        const typeInfo = getCompanyTypeLabel(collab.type);
```

```jsx
    return (
      <div key={collab.id} style={{
        background: 'white',
        borderRadius: '24px',
        padding: '24px',
        marginBottom: '20px',
        boxShadow: '0 4px 24px rgba(0,0,0,0.06)',
        transition: 'all 0.2s',
        cursor: 'pointer'
      }}
      onMouseEnter={(e) => {
        e.currentTarget.style.transform = 'translateY(-2px)';
        e.currentTarget.style.boxShadow = '0 8px 32px rgba(0,0,0,0.12)';
      }}
      onMouseLeave={(e) => {
        e.currentTarget.style.transform = 'translateY(0)';
        e.currentTarget.style.boxShadow = '0 4px 24px rgba(0,0,0,0.06)';
      }}>
        {/* Header */}
        <div style={{
          display: 'flex',
          alignItems: 'center',
          justifyContent: 'space-between',
          marginBottom: '16px'
        }}>
          <div style={{ display: 'flex', alignItems: 'center', gap: '12px' }}>
            <div style={{
              width: '48px',
              height: '48px',
              borderRadius: '50%',
              background: `linear-gradient(135deg, ${typeInfo.color} 0%, ${typeInfo.color}DD 100%)`,
              display: 'flex',
              alignItems: 'center',
              justifyContent: 'center',
              fontSize: '20px',
              fontWeight: '700',
              color: 'white',
              boxShadow: `0 4px 12px ${typeInfo.color}30`
            }}>
              {collab.company.logo}
            </div>
            <div>
              <div style={{
                display: 'flex',
                alignItems: 'center',
                gap: '6px',
                marginBottom: '2px'
```

```jsx
      }}>
        <h3 style={{
          margin: 0,
          fontSize: '15px',
          fontWeight: '600',
          color: '#1A1A1A'
        }}>{collab.company.name}</h3>
        {collab.company.verified && (
          <div style={{
            background: '#3B82F6',
            color: 'white',
            borderRadius: '50%',
            width: '16px',
            height: '16px',
            display: 'flex',
            alignItems: 'center',
            justifyContent: 'center',
            fontSize: '10px'
          }}>✓ </div>
        )}
      </div>
      <div style={{
        fontSize: '12px',
        color: '#9CA3AF',
        display: 'flex',
        alignItems: 'center',
        gap: '6px'
      }}>
        <span>{typeInfo.icon} {typeInfo.label}</span>
        <span>•</span>
        <Clock size={12} />
        {collab.time}
      </div>
    </div>
  </div>
  <button style={{
    background: 'none',
    border: 'none',
    cursor: 'pointer',
    padding: '8px',
    borderRadius: '8px',
    transition: 'background 0.2s'
  }}
  onMouseEnter={(e) => e.currentTarget.style.background = '#F3F4F6'}
  onMouseLeave={(e) => e.currentTarget.style.background = 'none'}>
    <MoreHorizontal size={20} color="#9CA3AF" />
  </button>
</div>
```

```
{/* Title & Description */}
<h2 style={{
  margin: '0 0 8px 0',
  fontSize: '17px',
  fontWeight: '700',
  color: '#1A1A1A',
  lineHeight: '1.4'
}}>{collab.title}</h2>

<p style={{
  margin: '0 0 16px 0',
  fontSize: '15px',
  lineHeight: '1.5',
  color: '#6B7280'
}}>{collab.description}</p>

{/* Images */}
{collab.images && (
  <div style={{
    display: 'grid',
    gridTemplateColumns: collab.images.length === 3 ? '1fr 1fr 1fr' :
collab.images.length === 2 ? '1fr 1fr' : '1fr',
    gap: '8px',
    borderRadius: '16px',
    overflow: 'hidden',
    marginBottom: '16px'
  }}>
    {collab.images.map((img, i) => (
      <div key={i} style={{
        background: img.color,
        paddingBottom: collab.images.length === 1 ? '60%' : '100%',
        position: 'relative',
        cursor: 'pointer',
        transition: 'transform 0.2s',
        overflow: 'hidden'
      }}
      onMouseEnter={(e) => e.currentTarget.style.transform = 'scale(1.02)'}
      onMouseLeave={(e) => e.currentTarget.style.transform = 'scale(1)'}>
        <div style={{
          position: 'absolute',
          inset: 0,
          display: 'flex',
          alignItems: 'center',
          justifyContent: 'center',
          fontSize: '14px',
          fontWeight: '600',
          color: '#FFFFFF',
```

```jsx
          opacity: 0.4,
          textTransform: 'uppercase',
          letterSpacing: '1px'
        }}>
          {img.type}
        </div>
      </div>
    ))}
  </div>
)}

{/* Requirements */}
{collab.requirements && (
  <div style={{
    background: '#F9FAFB',
    borderRadius: '12px',
    padding: '16px',
    marginBottom: '16px'
  }}>
    <h4 style={{
      margin: '0 0 10px 0',
      fontSize: '13px',
      fontWeight: '700',
      color: '#1A1A1A',
      display: 'flex',
      alignItems: 'center',
      gap: '6px'
    }}>
      📋 Critères recherchés
    </h4>
    <div style={{
      display: 'grid',
      gridTemplateColumns: 'repeat(auto-fit, minmax(180px, 1fr))',
      gap: '8px'
    }}>
      {collab.requirements.map((req, i) => (
        <div key={i} style={{
          display: 'flex',
          alignItems: 'flex-start',
          gap: '8px',
          fontSize: '13px',
          color: '#374151'
        }}>
          <div style={{
            width: '5px',
            height: '5px',
            borderRadius: '50%',
            background: typeInfo.color,
```

```
          marginTop: '6px',
          flexShrink: 0
        }}></div>
        {req}
      </div>
    ))}
    </div>
  </div>
)}

{/* Footer */}
<div style={{
  display: 'flex',
  alignItems: 'center',
  justifyContent: 'space-between',
  paddingTop: '16px',
  borderTop: '1px solid #F3F4F6'
}}>
  <div style={{
    display: 'flex',
    alignItems: 'center',
    gap: '16px',
    fontSize: '13px',
    color: '#6B7280'
  }}>
    <div style={{
      background: collab.compensation === 'Rémunéré' ? '#10B98115' :
collab.compensation === 'TFP' ? '#F59E0B15' : '#E5E7EB',
      color: collab.compensation === 'Rémunéré' ? '#10B981' : collab.compensation
=== 'TFP' ? '#F59E0B' : '#6B7280',
      padding: '6px 12px',
      borderRadius: '8px',
      fontSize: '12px',
      fontWeight: '700'
    }}>
      {collab.compensation === 'Rémunéré' ? '💰 Rémunéré' : collab.compensation
=== 'TFP' ? '🤝 TFP' : '📋 Casting'}
    </div>
    <div style={{ display: 'flex', alignItems: 'center', gap: '4px' }}>
      <MapPin size={14} />
      {collab.location}
    </div>
    <div style={{ display: 'flex', alignItems: 'center', gap: '4px' }}>
      <strong style={{ color: '#1A1A1A' }}>{collab.applicants}</strong> candidatures
    </div>
  </div>
  <button style={{
    background: 'linear-gradient(135deg, #C8956B 0%, #B8805A 100%)',
```

```jsx
          color: 'white',
          border: 'none',
          padding: '10px 24px',
          borderRadius: '10px',
          fontSize: '13px',
          fontWeight: '700',
          cursor: 'pointer',
          transition: 'all 0.2s',
          boxShadow: '0 4px 12px rgba(200, 149, 107, 0.3)'
        }}
        onMouseEnter={(e) => {
          e.currentTarget.style.transform = 'translateY(-2px)';
          e.currentTarget.style.boxShadow = '0 6px 16px rgba(200, 149, 107, 0.4)';
        }}
        onMouseLeave={(e) => {
          e.currentTarget.style.transform = 'translateY(0)';
          e.currentTarget.style.boxShadow = '0 4px 12px rgba(200, 149, 107, 0.3)';
        }}>
          Postuler
        </button>
      </div>
    </div>
  );
})}
  </div>
);

const posts = [
  {
    id: 1,
    user: {
      name: 'Sophie Laurent',
      avatar: 'SL',
      location: 'Paris, France'
    },
    content: 'Exploring hidden gems in the city today. The architecture here never fails to
amaze me! 🏛️ Found this stunning courtyard tucked away in Le Marais.',
    images: [
      { type: 'architecture', color: '#E8DED2' },
      { type: 'courtyard', color: '#D4C5B9' },
      { type: 'details', color: '#C9B8A8' }
    ],
    reactions: ['❤️', '👏', '🔥', '✨', '🎨'],
    likes: 234,
    comments: 45,
    time: '2h ago'
  },
  {
```

```javascript
    id: 2,
    user: {
      name: 'Marc Dubois',
      avatar: 'MD',
      location: 'Lyon, France'
    },
    content: 'Just finished a beautiful morning run along the Saône. There\'s something magical about watching the city wake up. Starting the week with positive energy! 🌅',
    images: [
      { type: 'morning', color: '#FFE5CC' }
    ],
    reactions: ['❤️', '💪', '🌟'],
    likes: 156,
    comments: 28,
    time: '4h ago'
  },
  {
    id: 3,
    user: {
      name: 'Amélie Chen',
      avatar: 'AC',
      location: 'Bordeaux, France'
    },
    content: 'New collection preview 🎨 Spent months perfecting these pieces. Each one tells a different story. Can\'t wait to share the full reveal next week!',
    images: [
      { type: 'art1', color: '#B4D4E1' },
      { type: 'art2', color: '#E1D4B4' }
    ],
    reactions: ['😍', '🎨', '✨', '👀'],
    likes: 512,
    comments: 89,
    time: '6h ago'
  }
];

const stories = [
  { name: 'Léa', avatar: 'LM', color: '#FFB4D4' },
  { name: 'Thomas', avatar: 'TL', color: '#B4D4FF' },
  { name: 'Julia', avatar: 'JR', color: '#FFE5B4' },
  { name: 'Pierre', avatar: 'PB', color: '#D4FFB4' },
  { name: 'Emma', avatar: 'EG', color: '#E5B4FF' }
];

// Events data
const events = [
  {
    id: 1,
```

```
    title: 'Fashion Week Paris 2026',
    organizer: 'Fédération de la Haute Couture',
    date: '25 février 2026',
    time: '19:00',
    location: 'Grand Palais, Paris',
    description: 'La semaine de la mode parisienne présente les nouvelles collections
printemps-été des plus grands créateurs.',
    image: { type: 'fashion week', color: '#1A1A1A' },
    attendees: 2847,
    category: 'Défilé',
    verified: true
  },
  {
    id: 2,
    title: 'Casting Day - Agences Parisiennes',
    organizer: 'Elite & IMG Models',
    date: '12 février 2026',
    time: '10:00 - 18:00',
    location: 'Le Marais, Paris',
    description: 'Journée portes ouvertes avec les plus grandes agences parisiennes. Venez
avec votre book !',
    image: { type: 'casting', color: '#3B82F6' },
    attendees: 523,
    category: 'Casting',
    verified: true
  },
  {
    id: 3,
    title: 'Workshop Photo de Mode',
    organizer: 'Studio Lumière Pro',
    date: '8 février 2026',
    time: '14:00 - 17:00',
    location: 'Lyon 2ème',
    description: 'Atelier pratique avec photographes professionnels. Apprenez les techniques
de pose et d\'expression.',
    image: { type: 'workshop', color: '#8B5CF6' },
    attendees: 45,
    category: 'Workshop',
    verified: false
  },
  {
    id: 4,
    title: 'Soirée Networking Mode & Luxe',
    organizer: 'Fashion Connect',
    date: '15 février 2026',
    time: '20:00',
    location: 'Hôtel Plaza Athénée, Paris',
```

```
    description: 'Rencontrez créateurs, mannequins, photographes et agents dans une
ambiance exclusive.',
    image: { type: 'networking', color: '#EC4899' },
    attendees: 156,
    category: 'Networking',
    verified: true
  },
  {
    id: 5,
    title: 'Défilé Haute Couture Chanel',
    organizer: 'Chanel',
    date: '27 février 2026',
    time: '15:00',
    location: 'Grand Palais Éphémère, Paris',
    description: 'Présentation exclusive de la collection Haute Couture Printemps-Été 2026.',
    image: { type: 'haute couture', color: '#000000' },
    attendees: 892,
    category: 'Défilé',
    verified: true
  },
  {
    id: 6,
    title: 'Salon du Mannequinat',
    organizer: 'Fashion Industry Events',
    date: '20 février 2026',
    time: '11:00 - 19:00',
    location: 'Porte de Versailles, Paris',
    description: 'Salon professionnel réunissant agences, écoles, photographes et marques.
Conférences et masterclass.',
    image: { type: 'salon', color: '#F59E0B' },
    attendees: 1245,
    category: 'Salon',
    verified: true
  }
];

const suggestions = [
  { name: 'Claire Martin', avatar: 'CM', followers: '2.4k', color: '#FFD4E5' },
  { name: 'Lucas Petit', avatar: 'LP', followers: '1.8k', color: '#D4E5FF' },
  { name: 'Nina Rousseau', avatar: 'NR', followers: '3.1k', color: '#FFE5D4' }
];

const menuItems = [
  { name: 'Newsfeed', icon: '📱' },
  { name: 'Événements', icon: '🎉' },
  { name: 'Messages', icon: '✉️' },
  { name: 'Collaboration', icon: '🤝' },
  { name: 'Portfolio', icon: '🎨' },
```

```jsx
  { name: 'Progression', icon: '📊' },
  { name: 'Settings', icon: '⚙️' }
];

const renderProgressionView = () => (
  <div style={{
    background: 'white',
    borderRadius: '24px',
    padding: '32px',
    boxShadow: '0 4px 24px rgba(0,0,0,0.06)'
  }}>
    {/* Header */}
    <div style={{ marginBottom: '32px' }}>
      <h1 style={{
        margin: '0 0 8px 0',
        fontSize: '28px',
        fontWeight: '700',
        color: '#1A1A1A'
      }}>Ta Progression</h1>
      <p style={{
        margin: 0,
        fontSize: '15px',
        color: '#6B7280'
      }}>Continue d'interagir pour débloquer de nouveaux niveaux et avantages exclusifs
!</p>
    </div>

    {/* Niveau actuel - Grande carte */}
    <div style={{
      background: `linear-gradient(135deg, ${levels[userLevel - 1].color}15 0%,
${levels[userLevel - 1].color}25 100%)`,
      borderRadius: '20px',
      padding: '32px',
      marginBottom: '32px',
      border: `2px solid ${levels[userLevel - 1].color}40`
    }}>
      <div style={{ display: 'flex', alignItems: 'center', justifyContent: 'space-between',
marginBottom: '24px' }}>
        <div style={{ display: 'flex', alignItems: 'center', gap: '16px' }}>
          <div style={{
            width: '80px',
            height: '80px',
            background: `linear-gradient(135deg, ${levels[userLevel - 1].color} 0%,
${levels[userLevel - 1].color}DD 100%)`,
            borderRadius: '20px',
            display: 'flex',
            alignItems: 'center',
            justifyContent: 'center',
```

```
      fontSize: '40px',
      boxShadow: `0 8px 24px ${levels[userLevel - 1].color}40`
    }}>
      {levels[userLevel - 1].icon}
    </div>
    <div>
      <div style={{
        fontSize: '14px',
        fontWeight: '600',
        color: levels[userLevel - 1].color,
        marginBottom: '4px'
      }}>NIVEAU {userLevel}</div>
      <div style={{
        fontSize: '24px',
        fontWeight: '700',
        color: '#1A1A1A',
        marginBottom: '4px'
      }}>{levels[userLevel - 1].name}</div>
      <div style={{
        fontSize: '14px',
        color: '#6B7280'
      }}>{userXP} / {xpToNextLevel} XP</div>
    </div>
  </div>
  <Award size={48} color={levels[userLevel - 1].color} strokeWidth={1.5} />
</div>

{/* Barre de progression */}
{userLevel < maxLevel && (
  <div>
    <div style={{
      width: '100%',
      height: '16px',
      background: 'white',
      borderRadius: '20px',
      overflow: 'hidden',
      boxShadow: 'inset 0 2px 4px rgba(0,0,0,0.1)',
      marginBottom: '12px'
    }}>
      <div style={{
        width: `${xpProgress}%`,
        height: '100%',
        background: `linear-gradient(90deg, ${levels[userLevel - 1].color} 0%,
${levels[userLevel].color} 100%)`,
        borderRadius: '20px',
        transition: 'width 0.5s ease-out',
        boxShadow: `0 0 16px ${levels[userLevel - 1].color}60`,
        position: 'relative',
```

```
            overflow: 'hidden'
          }}>
            <div style={{
              position: 'absolute',
              top: 0,
              left: '-100%',
              width: '100%',
              height: '100%',
              background: 'linear-gradient(90deg, transparent, rgba(255,255,255,0.5),
transparent)',
              animation: 'shimmer 2s infinite'
            }}></div>
          </div>
        </div>
        <div style={{
          display: 'flex',
          justifyContent: 'space-between',
          fontSize: '13px',
          fontWeight: '600'
        }}>
          <span style={{ color: levels[userLevel - 1].color }}>
            {Math.round(xpProgress)}% complété
          </span>
          <span style={{ color: '#6B7280' }}>
            {xpToNextLevel - userXP} XP pour {levels[userLevel].name}
          </span>
        </div>
      </div>
    )}

    {userLevel === maxLevel && (
      <div style={{
        textAlign: 'center',
        padding: '20px',
        background: 'linear-gradient(135deg, #FEF3C7 0%, #FDE68A 100%)',
        borderRadius: '16px'
      }}>
        <div style={{ fontSize: '32px', marginBottom: '8px' }}>🎉</div>
        <div style={{
          fontSize: '18px',
          fontWeight: '700',
          color: '#92400E',
          marginBottom: '4px'
        }}>Félicitations !</div>
        <div style={{
          fontSize: '14px',
          color: '#92400E'
        }}>Vous avez atteint le niveau maximum et débloqué tous les avantages !</div>
```

```jsx
        </div>
      )}

      {/* Avantages débloqués */}
      <div style={{
        marginTop: '24px',
        padding: '20px',
        background: 'white',
        borderRadius: '16px'
      }}>
        <div style={{
          fontSize: '14px',
          fontWeight: '700',
          color: '#1A1A1A',
          marginBottom: '12px',
          display: 'flex',
          alignItems: 'center',
          gap: '8px'
        }}>
          <Zap size={16} color={levels[userLevel - 1].color} />
          Avantages débloqués
        </div>
        <div style={{ display: 'flex', flexDirection: 'column', gap: '8px' }}>
          {levels[userLevel - 1].benefits.map((benefit, i) => (
            <div key={i} style={{
              display: 'flex',
              alignItems: 'center',
              gap: '8px',
              fontSize: '13px',
              color: '#374151'
            }}>
              <div style={{
                width: '6px',
                height: '6px',
                borderRadius: '50%',
                background: levels[userLevel - 1].color
              }}></div>
              {benefit}
            </div>
          ))}
        </div>
      </div>
    </div>

    {/* Tous les niveaux */}
    <div style={{ marginBottom: '32px' }}>
      <h2 style={{
        margin: '0 0 20px 0',
```

```
      fontSize: '20px',
      fontWeight: '700',
      color: '#1A1A1A',
      display: 'flex',
      alignItems: 'center',
      gap: '8px'
    }}>
      <TrendingUp size={20} />
      Tous les niveaux
    </h2>
    <div style={{ display: 'flex', flexDirection: 'column', gap: '16px' }}>
      {levels.map((level, index) => {
        const isUnlocked = userLevel >= level.level;
        const isCurrent = userLevel === level.level;
        return (
          <div key={index} style={{
            background: isCurrent
              ? `linear-gradient(135deg, ${level.color}10 0%, ${level.color}20 100%)`
              : isUnlocked ? '#F9FAFB' : '#FAFAFA',
            border: isCurrent ? `2px solid ${level.color}` : '2px solid transparent',
            borderRadius: '16px',
            padding: '20px',
            opacity: isUnlocked ? 1 : 0.6,
            position: 'relative',
            overflow: 'hidden'
          }}>
            {isCurrent && (
              <div style={{
                position: 'absolute',
                top: '12px',
                right: '12px',
                background: level.color,
                color: 'white',
                fontSize: '11px',
                fontWeight: '700',
                padding: '4px 12px',
                borderRadius: '12px'
              }}>ACTUEL</div>
            )}
            <div style={{ display: 'flex', gap: '16px', alignItems: 'flex-start' }}>
              <div style={{
                width: '60px',
                height: '60px',
                background: isUnlocked
                  ? `linear-gradient(135deg, ${level.color} 0%, ${level.color}DD 100%)`
                  : '#E5E7EB',
                borderRadius: '16px',
                display: 'flex',
```

```
        alignItems: 'center',
        justifyContent: 'center',
        fontSize: '32px',
        flexShrink: 0,
        boxShadow: isUnlocked ? `0 4px 12px ${level.color}30` : 'none'
    }}>
      {isUnlocked ? level.icon : '🔒'}
    </div>
    <div style={{ flex: 1 }}>
      <div style={{
        display: 'flex',
        alignItems: 'center',
        gap: '8px',
        marginBottom: '8px'
      }}>
        <div style={{
          fontSize: '12px',
          fontWeight: '700',
          color: isUnlocked ? level.color : '#9CA3AF'
        }}>NIVEAU {level.level}</div>
        <div style={{
          fontSize: '18px',
          fontWeight: '700',
          color: isUnlocked ? '#1A1A1A' : '#9CA3AF'
        }}>{level.name}</div>
      </div>
      {level.level > 1 && (
        <div style={{
          fontSize: '13px',
          color: '#6B7280',
          marginBottom: '12px'
        }}>
          {isUnlocked ? '✓ Débloqué' : `Requiert ${level.xpRequired} XP total`}
        </div>
      )}
      <div style={{
        display: 'grid',
        gridTemplateColumns: 'repeat(auto-fill, minmax(200px, 1fr))',
        gap: '8px',
        marginTop: '12px'
      }}>
        {level.benefits.map((benefit, i) => (
          <div key={i} style={{
            display: 'flex',
            alignItems: 'center',
            gap: '6px',
            fontSize: '12px',
            color: isUnlocked ? '#374151' : '#9CA3AF'
```

```jsx
              }}>
                <div style={{
                  width: '5px',
                  height: '5px',
                  borderRadius: '50%',
                  background: isUnlocked ? level.color : '#D1D5DB'
                }}></div>
                {benefit}
              </div>
            ))}
          </div>
        </div>
      </div>
    </div>
  );
})}
        </div>
      </div>

      {/* Actions pour gagner de l'XP */}
      <div>
        <h2 style={{
          margin: '0 0 20px 0',
          fontSize: '20px',
          fontWeight: '700',
          color: '#1A1A1A',
          display: 'flex',
          alignItems: 'center',
          gap: '8px'
        }}>
          <Target size={20} />
          Gagne de l'XP
        </h2>
        <div style={{
          display: 'grid',
          gridTemplateColumns: 'repeat(auto-fill, minmax(250px, 1fr))',
          gap: '12px'
        }}>
          {xpActions.map((action, i) => (
            <div key={i} style={{
              background: 'linear-gradient(135deg, #F9FAFB 0%, #F3F4F6 100%)',
              borderRadius: '12px',
              padding: '16px',
              display: 'flex',
              alignItems: 'center',
              justifyContent: 'space-between'
            }}>
              <div style={{ display: 'flex', alignItems: 'center', gap: '12px' }}>
```

```
        <div style={{ fontSize: '24px' }}>{action.icon}</div>
        <div style={{
          fontSize: '14px',
          fontWeight: '600',
          color: '#374151'
        }}>{action.action}</div>
      </div>
      <div style={{
        background: 'linear-gradient(135deg, #FCD34D 0%, #F59E0B 100%)',
        color: 'white',
        fontSize: '13px',
        fontWeight: '700',
        padding: '6px 12px',
        borderRadius: '8px',
        boxShadow: '0 2px 8px rgba(245, 158, 11, 0.3)'
      }}>+{action.xp} XP</div>
    </div>
  ))}
    </div>
  </div>
</div>
);

return (
  <div style={{
    minHeight: '100vh',
    background: 'linear-gradient(135deg, #F8F9FA 0%, #E9ECEF 100%)',
    fontFamily: '"Outfit", -apple-system, BlinkMacSystemFont, sans-serif',
    padding: '20px'
  }}>
    <div style={{
      maxWidth: '1400px',
      margin: '0 auto',
      display: 'grid',
      gridTemplateColumns: '280px 1fr 320px',
      gap: '24px'
    }}>
      {/* Sidebar Left */}
      <div style={{ position: 'sticky', top: '20px', height: 'fit-content' }}>
        <div style={{
          background: 'white',
          borderRadius: '24px',
          padding: '24px',
          boxShadow: '0 4px 24px rgba(0,0,0,0.06)',
          marginBottom: '20px'
        }}>
          <div style={{ textAlign: 'center', marginBottom: '20px' }}>
            <div style={{
```

```
    width: '80px',
    height: '80px',
    background: 'linear-gradient(135deg, #C8956B 0%, #B8805A 100%)',
    borderRadius: '50%',
    margin: '0 auto 12px',
    display: 'flex',
    alignItems: 'center',
    justifyContent: 'center',
    fontSize: '28px',
    fontWeight: '700',
    color: 'white',
    boxShadow: '0 8px 16px rgba(200, 149, 107, 0.3)'
  }}>BM</div>
  <h3 style={{
    margin: '0 0 4px 0',
    fontSize: '18px',
    fontWeight: '700',
    color: '#1A1A1A'
  }}>Bogdan Molin</h3>
  <p style={{
    margin: 0,
    fontSize: '13px',
    color: '#6B7280'
  }}>@bogdan.molin</p>
</div>

<div style={{
  display: 'flex',
  justifyContent: 'space-around',
  padding: '16px 0',
  borderTop: '1px solid #F3F4F6',
  borderBottom: '1px solid #F3F4F6',
  marginBottom: '20px'
}}>
  <div style={{ textAlign: 'center' }}>
    <div style={{ fontSize: '18px', fontWeight: '700', color: '#1A1A1A' }}>523</div>
    <div style={{ fontSize: '12px', color: '#6B7280' }}>Posts</div>
  </div>
  <div style={{ textAlign: 'center' }}>
    <div style={{ fontSize: '18px', fontWeight: '700', color: '#1A1A1A' }}>2.4k</div>
    <div style={{ fontSize: '12px', color: '#6B7280' }}>Followers</div>
  </div>
  <div style={{ textAlign: 'center' }}>
    <div style={{ fontSize: '18px', fontWeight: '700', color: '#1A1A1A' }}>892</div>
    <div style={{ fontSize: '12px', color: '#6B7280' }}>Following</div>
  </div>
</div>
```

```
{/* Gamification - Level Progress */}
<div style={{
  background: 'linear-gradient(135deg, #F3F4F6 0%, #E5E7EB 100%)',
  borderRadius: '16px',
  padding: '16px',
  marginBottom: '20px'
}}>
  <div style={{
    display: 'flex',
    justifyContent: 'space-between',
    alignItems: 'center',
    marginBottom: '12px'
  }}>
    <div style={{ display: 'flex', alignItems: 'center', gap: '8px' }}>
      <div style={{
        width: '32px',
        height: '32px',
        background: userLevel === maxLevel
          ? `linear-gradient(135deg, ${levels[userLevel - 1].color} 0%, ${levels[userLevel - 1].color}DD 100%)`
          : `linear-gradient(135deg, ${levels[userLevel - 1].color} 0%, ${levels[userLevel - 1].color}DD 100%)`,
        borderRadius: '8px',
        display: 'flex',
        alignItems: 'center',
        justifyContent: 'center',
        fontSize: '16px',
        boxShadow: `0 4px 12px ${levels[userLevel - 1].color}40`
      }}>
        {levels[userLevel - 1].icon}
      </div>
      <div>
        <div style={{
          fontSize: '14px',
          fontWeight: '700',
          color: '#1A1A1A'
        }}>
          {userLevel === maxLevel ? `${levels[userLevel - 1].icon} Niveau MAX` : `Niveau ${userLevel}`}
        </div>
        <div style={{
          fontSize: '11px',
          color: '#6B7280'
        }}>
          {levels[userLevel - 1].name}
        </div>
      </div>
    </div>
  </div>
```

```
      {userLevel < maxLevel && (
        <div style={{
          fontSize: '12px',
          fontWeight: '600',
          color: levels[userLevel - 1].color
        }}>
          {userXP}/{xpToNextLevel} XP
        </div>
      )}
    </div>

    {userLevel < maxLevel ? (
      <>
        <div style={{
          width: '100%',
          height: '12px',
          background: 'white',
          borderRadius: '20px',
          overflow: 'hidden',
          boxShadow: 'inset 0 2px 4px rgba(0,0,0,0.06)'
        }}>
          <div style={{
            width: `${xpProgress}%`,
            height: '100%',
            background: `linear-gradient(90deg, ${levels[userLevel - 1].color} 0%,
${levels[userLevel].color} 100%)`,
            borderRadius: '20px',
            transition: 'width 0.5s ease-out',
            boxShadow: `0 0 12px ${levels[userLevel - 1].color}60`,
            position: 'relative',
            overflow: 'hidden'
          }}>
            <div style={{
              position: 'absolute',
              top: 0,
              left: '-100%',
              width: '100%',
              height: '100%',
              background: 'linear-gradient(90deg, transparent, rgba(255,255,255,0.4),
transparent)',
              animation: 'shimmer 2s infinite'
            }}></div>
          </div>
        </div>

        <div style={{
          fontSize: '11px',
          color: '#6B7280',
```

```
              marginTop: '8px',
              textAlign: 'center'
            }}>
              🎯 {xpToNextLevel - userXP} XP pour {levels[userLevel].name}
            </div>
          </>
        ) : (
          <div style={{
            textAlign: 'center',
            padding: '12px',
            background: 'linear-gradient(135deg, #FEF3C7 0%, #FDE68A 100%)',
            borderRadius: '12px',
            fontSize: '13px',
            fontWeight: '600',
            color: '#92400E'
          }}>
            ✨ Félicitations ! Vous avez atteint le niveau maximum !
          </div>
        )}
      </div>

      {menuItems.map((item, i) => (
        <div
          key={i}
          onClick={() => setCurrentView(item.name)}
          style={{
            padding: '12px 16px',
            margin: '4px 0',
            borderRadius: '12px',
            cursor: 'pointer',
            fontSize: '14px',
            fontWeight: currentView === item.name ? '600' : '500',
            color: currentView === item.name ? 'white' : '#4B5563',
            background: currentView === item.name ? 'linear-gradient(135deg, #C8956B
0%, #B8805A 100%)' : 'transparent',
            transition: 'all 0.2s',
            display: 'flex',
            alignItems: 'center',
            gap: '8px'
          }}
          onMouseEnter={(e) => {
            if (currentView !== item.name) e.currentTarget.style.background = '#F3F4F6';
          }}
          onMouseLeave={(e) => {
            if (currentView !== item.name) e.currentTarget.style.background = 'transparent';
          }}>
          <span>{item.icon}</span>
          {item.name}
```

```
        </div>
    ))}
  </div>
</div>

{/* Main Feed */}
<div>
  {currentView === 'Progression' ? (
    renderProgressionView()
  ) : currentView === 'Collaboration' ? (
    renderCollaborationView()
  ) : currentView === 'Événements' ? (
    renderEventsView()
  ) : currentView === 'Portfolio' ? (
    renderPortfolioView()
  ) : (
    <>
      {/* Stories */}
      <div style={{
        background: 'white',
        borderRadius: '24px',
        padding: '20px',
        marginBottom: '20px',
        boxShadow: '0 4px 24px rgba(0,0,0,0.06)'
      }}>
        <h3 style={{
          margin: '0 0 16px 0',
          fontSize: '16px',
          fontWeight: '700',
          color: '#1A1A1A'
        }}>Stories</h3>
        <div style={{
          display: 'flex',
          gap: '16px',
          overflowX: 'auto',
          paddingBottom: '8px'
        }}>
          {stories.map((story, i) => (
            <div key={i} style={{
              textAlign: 'center',
              cursor: 'pointer',
              minWidth: '70px'
            }}>
              <div style={{
                width: '64px',
                height: '64px',
                borderRadius: '50%',
```

```
              background: `linear-gradient(135deg, ${story.color} 0%, ${story.color}CC
100%)`,
              display: 'flex',
              alignItems: 'center',
              justifyContent: 'center',
              fontSize: '20px',
              fontWeight: '700',
              color: 'white',
              marginBottom: '8px',
              border: '3px solid white',
              boxShadow: '0 4px 12px rgba(0,0,0,0.1)',
              transition: 'transform 0.2s'
            }}
            onMouseEnter={(e) => e.currentTarget.style.transform = 'scale(1.05)'}
            onMouseLeave={(e) => e.currentTarget.style.transform = 'scale(1)'}>
              {story.avatar}
            </div>
            <div style={{ fontSize: '12px', color: '#6B7280', fontWeight: '500' }}>
              {story.name}
            </div>
          </div>
        ))}
      </div>
    </div>

    {/* Posts */}
    {posts.map((post) => (
      <div key={post.id} style={{
        background: 'white',
        borderRadius: '24px',
        padding: '24px',
        marginBottom: '20px',
        boxShadow: '0 4px 24px rgba(0,0,0,0.06)',
        animation: 'fadeIn 0.5s ease-out',
        animationDelay: `${post.id * 0.1}s`,
        animationFillMode: 'backwards'
      }}>
        {/* Post Header */}
        <div style={{
          display: 'flex',
          alignItems: 'center',
          justifyContent: 'space-between',
          marginBottom: '16px'
        }}>
          <div style={{ display: 'flex', alignItems: 'center', gap: '12px' }}>
            <div style={{
              width: '48px',
              height: '48px',
```

```
        borderRadius: '50%',
        background: 'linear-gradient(135deg, #C8956B 0%, #B8805A 100%)',
        display: 'flex',
        alignItems: 'center',
        justifyContent: 'center',
        fontSize: '16px',
        fontWeight: '700',
        color: 'white'
      }}>
        {post.user.avatar}
      </div>
      <div>
        <div style={{
          fontSize: '15px',
          fontWeight: '600',
          color: '#1A1A1A',
          marginBottom: '2px'
        }}>{post.user.name}</div>
        <div style={{
          fontSize: '12px',
          color: '#9CA3AF',
          display: 'flex',
          alignItems: 'center',
          gap: '6px'
        }}>
          <MapPin size={12} />
          {post.user.location}
          <span style={{ margin: '0 4px' }}>•</span>
          <Clock size={12} />
          {post.time}
        </div>
      </div>
    </div>
    <button style={{
      background: 'none',
      border: 'none',
      cursor: 'pointer',
      padding: '8px',
      borderRadius: '8px',
      transition: 'background 0.2s'
    }}
    onMouseEnter={(e) => e.currentTarget.style.background = '#F3F4F6'}
    onMouseLeave={(e) => e.currentTarget.style.background = 'none'}>
      <MoreHorizontal size={20} color="#9CA3AF" />
    </button>
  </div>

  {/* Post Content */}
```

```jsx
                    <p style={{
                      margin: '0 0 16px 0',
                      fontSize: '15px',
                      lineHeight: '1.6',
                      color: '#374151'
                    }}>{post.content}</p>

                    {/* Images */}
                    <div style={{
                      display: 'grid',
                      gridTemplateColumns: post.images.length === 3 ? '1fr 1fr 1fr' :
post.images.length === 2 ? '1fr 1fr' : '1fr',
                      gap: '8px',
                      borderRadius: '16px',
                      overflow: 'hidden',
                      marginBottom: '16px'
                    }}>
                      {post.images.map((img, i) => (
                        <div key={i} style={{
                          background: img.color,
                          paddingBottom: post.images.length === 1 ? '60%' : '100%',
                          position: 'relative',
                          cursor: 'pointer',
                          transition: 'transform 0.2s',
                          overflow: 'hidden'
                        }}
                        onMouseEnter={(e) => e.currentTarget.style.transform = 'scale(1.02)'}
                        onMouseLeave={(e) => e.currentTarget.style.transform = 'scale(1)'}>
                          <div style={{
                            position: 'absolute',
                            inset: 0,
                            display: 'flex',
                            alignItems: 'center',
                            justifyContent: 'center',
                            fontSize: '14px',
                            fontWeight: '600',
                            color: '#1A1A1A',
                            opacity: 0.3
                          }}>
                            {img.type}
                          </div>
                        </div>
                      ))}
                    </div>

                    {/* Reactions */}
                    <div style={{
                      display: 'flex',
```

```jsx
          gap: '4px',
          marginBottom: '12px',
          padding: '8px',
          background: '#F9FAFB',
          borderRadius: '12px',
          width: 'fit-content'
        }}>
          {post.reactions.map((reaction, i) => (
            <span key={i} style={{
              fontSize: '18px',
              cursor: 'pointer',
              transition: 'transform 0.2s',
              display: 'inline-block'
            }}
            onMouseEnter={(e) => e.currentTarget.style.transform = 'scale(1.2)'}
            onMouseLeave={(e) => e.currentTarget.style.transform = 'scale(1)'}>
              {reaction}
            </span>
          ))}
        </div>

        {/* Actions */}
        <div style={{
          display: 'flex',
          alignItems: 'center',
          justifyContent: 'space-between',
          paddingTop: '12px',
          borderTop: '1px solid #F3F4F6'
        }}>
          <div style={{ display: 'flex', gap: '20px' }}>
            <button
              onClick={() => toggleLike(post.id)}
              style={{
                background: 'none',
                border: 'none',
                display: 'flex',
                alignItems: 'center',
                gap: '6px',
                cursor: 'pointer',
                fontSize: '14px',
                fontWeight: '600',
                color: likedPosts[post.id] ? '#EF4444' : '#6B7280',
                transition: 'all 0.2s',
                padding: '8px 12px',
                borderRadius: '8px'
              }}
              onMouseEnter={(e) => {
                e.currentTarget.style.background = '#FEE2E2';
```

```
          }}
          onMouseLeave={(e) => {
            e.currentTarget.style.background = 'none';
          }}>
          <Heart size={18} fill={likedPosts[post.id] ? '#EF4444' : 'none'} />
          {post.likes + (likedPosts[post.id] ? 1 : 0)}
        </button>
        <button style={{
          background: 'none',
          border: 'none',
          display: 'flex',
          alignItems: 'center',
          gap: '6px',
          cursor: 'pointer',
          fontSize: '14px',
          fontWeight: '600',
          color: '#6B7280',
          transition: 'all 0.2s',
          padding: '8px 12px',
          borderRadius: '8px'
        }}
        onMouseEnter={(e) => {
          e.currentTarget.style.background = '#DBEAFE';
        }}
        onMouseLeave={(e) => {
          e.currentTarget.style.background = 'none';
        }}>
          <MessageCircle size={18} />
          {post.comments}
        </button>
        <button style={{
          background: 'none',
          border: 'none',
          display: 'flex',
          alignItems: 'center',
          gap: '6px',
          cursor: 'pointer',
          fontSize: '14px',
          fontWeight: '600',
          color: '#6B7280',
          transition: 'all 0.2s',
          padding: '8px 12px',
          borderRadius: '8px'
        }}
        onMouseEnter={(e) => {
          e.currentTarget.style.background = '#E0E7FF';
        }}
        onMouseLeave={(e) => {
```

```
                e.currentTarget.style.background = 'none';
              }}>
                <Send size={18} />
                Share
              </button>
            </div>
            <button style={{
              background: 'none',
              border: 'none',
              cursor: 'pointer',
              padding: '8px',
              borderRadius: '8px',
              transition: 'background 0.2s'
            }}
            onMouseEnter={(e) => e.currentTarget.style.background = '#FEF3C7'}
            onMouseLeave={(e) => e.currentTarget.style.background = 'none'}>
              <Bookmark size={18} color="#9CA3AF" />
            </button>
          </div>
        </div>
      ))}
    </>
  )}
</div>

{/* Sidebar Right */}
<div style={{ position: 'sticky', top: '20px', height: 'fit-content' }}>
  <div style={{
    background: 'white',
    borderRadius: '24px',
    padding: '24px',
    boxShadow: '0 4px 24px rgba(0,0,0,0.06)',
    marginBottom: '20px'
  }}>
    <h3 style={{
      margin: '0 0 16px 0',
      fontSize: '16px',
      fontWeight: '700',
      color: '#1A1A1A'
    }}>Quick Actions</h3>
    <div style={{ display: 'flex', flexDirection: 'column', gap: '10px' }}>
      <button style={{
        background: 'linear-gradient(135deg, #C8956B 0%, #B8805A 100%)',
        color: 'white',
        border: 'none',
        padding: '14px',
        borderRadius: '12px',
        fontSize: '14px',
```

```
          fontWeight: '600',
          cursor: 'pointer',
          transition: 'transform 0.2s, box-shadow 0.2s',
          boxShadow: '0 4px 12px rgba(200, 149, 107, 0.3)'
        }}
        onMouseEnter={(e) => {
          e.currentTarget.style.transform = 'translateY(-2px)';
          e.currentTarget.style.boxShadow = '0 8px 20px rgba(200, 149, 107, 0.4)';
        }}
        onMouseLeave={(e) => {
          e.currentTarget.style.transform = 'translateY(0)';
          e.currentTarget.style.boxShadow = '0 4px 12px rgba(200, 149, 107, 0.3)';
        }}>
          Create Post
        </button>
        <button style={{
          background: '#F3F4F6',
          color: '#374151',
          border: 'none',
          padding: '14px',
          borderRadius: '12px',
          fontSize: '14px',
          fontWeight: '600',
          cursor: 'pointer',
          transition: 'background 0.2s'
        }}
        onMouseEnter={(e) => e.currentTarget.style.background = '#E5E7EB'}
        onMouseLeave={(e) => e.currentTarget.style.background = '#F3F4F6'}>
          Upload Media
        </button>
      </div>
    </div>

    <div style={{
      background: 'white',
      borderRadius: '24px',
      padding: '24px',
      boxShadow: '0 4px 24px rgba(0,0,0,0.06)'
    }}>
      <h3 style={{
        margin: '0 0 16px 0',
        fontSize: '16px',
        fontWeight: '700',
        color: '#1A1A1A'
      }}>Suggestions</h3>
      {suggestions.map((user, i) => (
        <div key={i} style={{
          display: 'flex',
```

```
    alignItems: 'center',
    justifyContent: 'space-between',
    padding: '12px 0',
    borderBottom: i < suggestions.length - 1 ? '1px solid #F3F4F6' : 'none'
}}>
  <div style={{ display: 'flex', alignItems: 'center', gap: '12px' }}>
    <div style={{
      width: '44px',
      height: '44px',
      borderRadius: '50%',
      background: `linear-gradient(135deg, ${user.color} 0%, ${user.color}CC 100%)`,
      display: 'flex',
      alignItems: 'center',
      justifyContent: 'center',
      fontSize: '14px',
      fontWeight: '700',
      color: 'white'
    }}>
      {user.avatar}
    </div>
    <div>
      <div style={{
        fontSize: '14px',
        fontWeight: '600',
        color: '#1A1A1A'
      }}>{user.name}</div>
      <div style={{
        fontSize: '12px',
        color: '#9CA3AF'
      }}>{user.followers} followers</div>
    </div>
  </div>
  <button style={{
    background: 'linear-gradient(135deg, #C8956B 0%, #B8805A 100%)',
    color: 'white',
    border: 'none',
    padding: '8px 16px',
    borderRadius: '8px',
    fontSize: '12px',
    fontWeight: '600',
    cursor: 'pointer',
    transition: 'transform 0.2s'
  }}
  onMouseEnter={(e) => e.currentTarget.style.transform = 'scale(1.05)'}
  onMouseLeave={(e) => e.currentTarget.style.transform = 'scale(1)'}>
    Follow
  </button>
</div>
```

```
        ))}
      </div>
    </div>
  </div>

  <style>{`
    @import
url('https://fonts.googleapis.com/css2?family=Outfit:wght@400;500;600;700&display=swap');

    @keyframes fadeIn {
      from {
        opacity: 0;
        transform: translateY(20px);
      }
      to {
        opacity: 1;
        transform: translateY(0);
      }
    }

    @keyframes shimmer {
      0% {
        left: -100%;
      }
      100% {
        left: 200%;
      }
    }

    * {
      scrollbar-width: thin;
      scrollbar-color: #CBD5E1 #F1F5F9;
    }

    *::-webkit-scrollbar {
      width: 8px;
      height: 8px;
    }

    *::-webkit-scrollbar-track {
      background: #F1F5F9;
      border-radius: 10px;
    }

    *::-webkit-scrollbar-thumb {
      background: #CBD5E1;
      border-radius: 10px;
    }
```

```
      *::-webkit-scrollbar-thumb:hover {
        background: #94A3B8;
      }
    `}</style>
  </div>
 );
}
```