**HOME PAGE**

**1. Hero Section (Top Row)**

**Tagline:**  
*Cropy: Smart Crop Recommendations for a Better Tomorrow*

**Button:**  
*Get Started*  
**(Use: Redirects users to the sign-up page to begin using the Cropy tool.)**

**Description:**  
Discover the power of data-driven farming. Let Cropy analyze your soil and environmental conditions to recommend the best crops for your land.

**2. Introduction/Overview**

**Description:**  
Cropy is an innovative crop recommendation tool that helps farmers make informed decisions. Using soil data and environmental factors, Cropy provides personalized crop suggestions, ensuring optimal yields and sustainable farming practices.

**3. Key Features**

**1. Soil Analysis**  
Input essential soil data such as nitrogen, phosphorus, potassium, and pH levels for detailed analysis.

**2. Real-Time Recommendations**  
Receive crop suggestions based on current environmental conditions and soil parameters.

**3. Easy to Use**  
With a simple interface, Cropy enables farmers to get precise crop recommendations quickly and effortlessly.

**4. Resource Optimization**  
Maximize yield while efficiently using water, fertilizers, and land resources with personalized suggestions.

**Button:**  
*Learn More*  
**(Use: Takes users to a detailed features page explaining how each feature benefits their farming.)**

**4. How Cropy Works**

**Step 1: Input Soil Data**  
Enter soil parameters like nitrogen, phosphorus, potassium, and moisture.

**Step 2: Analyze Environment**  
Cropy processes the data and assesses environmental factors for accurate analysis.

**Step 3: Receive Crop Recommendations**  
Get personalized crop recommendations tailored to your soil conditions.

**Button:**  
*See How It Works*  
**(Use: Opens a detailed guide or demo explaining the step-by-step process.)**

**5. Why Choose Cropy?**

**1. Personalized Recommendations**  
Every recommendation is tailored to the unique characteristics of your soil and local conditions.

**2. Sustainable Farming**  
Cropy promotes eco-friendly farming by optimizing resource use, enhancing sustainability.

**3. Easy to Use**  
Simple and intuitive, Cropy ensures farmers at any experience level can benefit from it.

**4. Data-Driven Precision**  
Our system uses the latest data and machine learning algorithms for precise crop selection.

**Button:**  
*Why Cropy?*  
**(Use: Redirects to a page highlighting Cropy's unique advantages over other solutions.)**

**6. Call-to-Action/Sign-Up**

**Text:**  
Ready to make smarter crop decisions? Sign up now and start your journey to a better harvest with Cropy.

**Button:**  
*Sign Up Now*  
**(Use: Directs users to the sign-up page to create an account and start using Cropy.)**