■ Agricultural Website Project Prompts

Project Title Prompts
- What title best describes my website idea?
Examples:
- FarmConnect: Bridging Farmers and Markets
- AgroLink: Digital Support for Local Farmers
- SmartFarm Hub: Everything Farmers Need in One Place

Problem Statement Prompts
- What main problem do farmers face that my website will help solve?
• Lack of access to buyers?
• Lack of farming knowledge or training?
• No easy access to fertilizers, seeds, or tools?
• Poor communication between farmers and suppliers?

Objectives Prompts
- What do I want this website to achieve?
• Connect farmers to buyers and suppliers.
• Provide farming education (videos, blogs, guides).
• Allow farmers to advertise their products.
• Create a digital marketplace for agricultural goods.
• Share weather updates and farming tips.

Website Features Prompts
Main Features
■ Online store for farm tools, seeds, fertilizers
■ Farmer product listings (sell crops/livestock online)
■ Learning section – farming tips, articles, videos
■ Contact and support page
■ Forum or chat for farmers to discuss issues
■■ Weather updates and news feed

Bonus Features
• Farmer registration/login
• Rating system for suppliers or buyers
• Map showing nearby suppliers
• Newsletter for updates

Webpage Structure Prompts
- Home page: Welcome + mission + navigation
- Products page: Farming tools, seeds, fertilizers
- Farmers Market page: Farmers can post their crops/livestock
- Learning Center: Farming tips, guides, and tutorials
- Contact page: For questions and support
- About Us page: Story behind the project

Design & Creativity Prompts
- What color theme matches agriculture? (Green, brown, yellow)
- What images will I use? (Crops, tractors, farmers)
- Will I use icons or animations?
- Will the design be mobile-friendly?
- Can I use cards, hover effects, and smooth scroll?

Target Users Prompts
- Local farmers
- Agricultural suppliers
- Buyers and exporters
- NGOs or government programs that support agriculture

Technology Stack Prompts
- Frontend: HTML, CSS, JavaScript
- Backend: PHP, Python (Flask/Django), or Node.js
- Database: MySQL or Firebase
- Hosting: GitHub Pages or free hosting

Project Output Prompts
- Users will be able to:
• Register and log in
• Post products or buy tools
• Read news or farming articles
• Send inquiries to suppliers
• Comment or rate suppliers

Impact Prompts
- How will my website help the community?
• Help farmers get fair prices.
• Promote digital farming awareness.
• Connect farmers directly with customers.
• Encourage youth participation in agriculture.

Possible Project Names
- FarmConnect
- AgroLink
- GreenHub
- SmartFarm Uganda
- Farm4All
- DigitalFarmer