

HamiSkills Internship – Web Development Track

Week 1 Task: Landing Page for Hami MiniMarket

Project Brief

HamiSkills is launching **Hami MiniMarket**, a community shop for fresh fruits and vegetables. We need a **responsive landing page** that introduces the market, highlights its products, and encourages customers to visit or order.

As a web developer, your role is to build a **clean, functional, and mobile-friendly website** using **HTML, CSS, and JavaScript**.

Deliverables

1. Landing Page Structure

- Header with logo + navigation
- Hero section with a banner image and tagline (e.g., “Fresh. Local. Trusted.”)
- Product showcase section (fruits & vegetables grid)
- About section (short description of Hami Mini Market)
- Contact section (form with name, email, message)
- Footer with social media links

2. Design Requirements

- Use **brand colors** and logo from the Graphic Design track
- Ensure the page is **responsive** (works on desktop and mobile)
- Add simple **hover effects** on buttons and product cards

3. Technical Requirements

- Use **semantic HTML5**
- Style with **CSS (Flexbox or Grid)**
- Add at least **one JavaScript feature** (e.g., form validation, image slider, or *back to top* button)

Submission Guidelines

- Upload your source code (HTML, CSS, JS) to **GitHub**
- Deploy your site using **GitHub Pages** or **Netlify**
- Submit the **live link** or GitHub repository link on **hamiskills.dev** under Week 1 tasks

Professional Practice Requirement

Write a short **README.md** in your GitHub repo explaining:

- Project purpose
- Technologies used
- How to run the project
- Share your live project link on **LinkedIn** with a short caption about your learning process

Submit the LinkedIn post link in the system

Evaluation Criteria

- Clean, semantic code structure
- Visual appeal and responsiveness
- Correct use of brand identity (colors, logo, typography)
- Functionality of JavaScript feature
- Professional presentation (GitHub repo + LinkedIn post)

