**README**

**🌾 GebereNet — Ethiopia’s Agricultural Collaboration Platform**

**GebereNet** is an emerging digital platform designed to support and unify Ethiopia’s agricultural ecosystem. It connects farmers, organizations, researchers, and businesses across the sector—creating a collaborative space for sharing knowledge, resources, and growth.

This project is going to be submitted for the Power Learn Project Hackathon - 1.

**📌 Features**

* **💬 Homepage Introduction:** Welcomes users with the platform’s mission, key actors, and media showcasing Ethiopia's farming spirit.
* **🔍 About Page:** Describes GebereNet’s vision, mission, values, and core objectives.
* 🛠️ **Services Page:** Outlines tools like training, marketplace, data dashboards, and policy engagement.
* 📨 **Contact Page:** Provides communication channels for stakeholders.
* 📝 **Registration Page:** Enables new users to join the GebereNet community.

**🚀 Technologies Used**

* HTML5 – structure and layout
* CSS3 – visual styling and responsive elements
* Embedded Media – YouTube integration for testimonials
* Semantic Tags – for accessibility and clear document structure

**📷 Media & Attribution**

* Images: GIZ Media Library [Image Credit] (https://www.giz.de/en/mediacenter/108344.html)
* Video: “O Africa” by Teddy Afro [Video Source] (https://www.youtube.com/watch?v=QbI0EkP6flE)

**🔧 Installation**

To run this project locally, follow these steps:

1. **Clone the Repository**: git clone https://github.com/teshomebtadesse/Hackathon1.git
2. **Navigate to the Project Directory**: cd Hackathon1
3. **Open the Project**:
   1. Open index.html in a web browser by double-clicking the file or using a local server.
   2. Alternatively, use a local development server (e.g., VS Code's Live Server extension) for a better experience.

**⚙️Usage**

* **View the Portfolio**: Open index.html to explore the portfolio website. Navigate through sections like About, Projects, Skills, and Contact.
* **Customize the Content**:
  + Edit index.html to update text, images, or project links.
  + Modify styles.css (or relevant CSS file) to adjust colors, fonts, or layouts.
* **YouTube Video**: The embedded video can be updated by replacing the <iframe> src attribute with a new YouTube video URL in the HTML.
* **Deploy Online**: Host the site on platforms like GitHub pages for public access.

**🧰 Project Structure**

Hackathon1/

├── index.html # Main HTML file

├── styles.css # CSS styles for the portfolio

├── assets/ # Images, icons, or other media

└── README.md # This file

📬 Contact

* + 📍 Location: Butajira, Central Ethiopia
  + 📞 Phone: +251916578058
  + ✉️ Email: [info@geberenet.com](mailto:info@geberenet.com)
* **🧭 Portfolio:** <https://github.com/teshomebtadesse/Hackathon1.git>

**✅ Status**

**GebereNet** is in its prototype phase, with future goals including:

* + Backend integration (user registration, database)
  + Admin dashboard for managing actors and services
  + Dynamic service listings

**📄 License -** Not licensed

Thanks for checking out GebereNet—where Ethiopia’s agricultural future grows through connection. ✨🌱