🤖 Deployment Guide

Setting Up GCP VM

1. Go to "Compute Engine", start a new VM instance.

2. Choose model **E2 → e2-standard-4**.

3. Choose **ubuntu** as operating system.

4. Allow HTTP and HTTPS.

5. Generate ssh key on your own device (`ssh-keygen -t rsa -b 4096 -C "your_email@example.com"`)

6. Go to **advanced -> security**, add your ssh public key.

Deploying Application

1. SSH into your own GCP Virtual Machine Instance

2. Go to ⓞ GitHub - Reesedog/Farmbot-Web-App: Setup, customize, and control FarmBot from any device

3. Go to **ubuntu_example.sh**

4. Follow the guide to install all dependencies till the 'nano' step

5. Update the .env document using the parameters in Slack

6. Continue following the guide. A warning about PunyCode could show up, ignore.

7. Wait for the built notification.

8. Visit the website at your IP address : 3000