**Omdena Project**: **AI [Computer Vision] for Sorting and Segregating Waste Materials** - Bengaluru Local Chapter

## Task-4 : Model Deployment

As Decided in the meeting we are going ahead with 2 Deployment Frameworks and the resources for getting started with them are given below :

1. GRADIO + Hugging Spaces :

- **Blogs and Pages :**
  - https://tmabraham.github.io/blog/gradio_hf_spaces_tutorial
  - https://gradio.app/docs/
  - https://huggingface.co/spaces
- **Video Tutorials :**
  - Hugging Space + Gradio Official Tutorial
  - Gradio Full Playlist
  - Short Gradio Tutorial
- **All-in-One Tutorial PDFs (Self-Made)**

2. STREAMLIT :

- **Blogs and Pages :**
  - https://www.geeksforgeeks.org/a-beginners-guide-to-streamlit/
  - https://www.datacamp.com/tutorial/streamlit
  - https://towardsdatascience.com/streamlit-hands-on-from-zero-to-your-first-awesome-web-app-2c28f9f4e214
  - https://docs.streamlit.io
- **Video Tutorials :**
  - Image Classification With Streamlit| Deep Learning WebApp
  - Deploy ML model on Webpage| Python (Streamlit) #1|
  - Full Streamlit Deployment Playlist
  - How to Build Your First Data Science Web App in Python - Streamlit Tutorial #1
  - All Features in Streamlit Playlist