

1. Frontend (Node.js with Express):

- Create a frontend using Express and Node.js.
- Include a form similar to the one from the Flask Assignment 2.
- Configure the form to send a request to the Flask backend.
- **Backend (Flask):**
- Use the Flask backend to handle the form submission and process the data.
- **Folder Structure:**
- Organize the project with separate folders for the frontend and backend.
- **Docker Configuration:**
- Create a `Dockerfile` for both the frontend and backend.
- Write a `.yaml` file (Docker Compose) to connect both services in the same network.
- Upload both images to docker hub and push your whole code to github and add the node_modules and other non required files(.vscode) in .gitignore

Link - <https://github.com/Toto3107/flaskp>

Submission Guidelines -: Share your github repo link