Part 1

- 1. Problem Statement
- 2. Installation of Docker CLI and Desktop
- 3. Understanding Images / Containers
- 4. Running ubuntu image in container
- 5. Multiple Containers
- 6. Port Mappings
- 7. Enviornment Variables
- 8. Dockerization of NodeJs Application
- Dockerfile
- Caching Layers
- · Publishing to hub
- 9. Docker Compose
- Services
- Port Mapping
- Env variables

Part 2

- 1. Docker Networking
 - a. Bridge
 - b. Host
- 2. Volume Mounting
- 3. Efficient Catching in Layer
- 4. Docker Multi Stage Builds