**# High Availability of Edge Computing Embedded Platform using Container Migration**

This file explains the organisation of the folder for the project

1. **Ecep\_client\_cpu** - this folder holds all the code related to client which needs to be run on edge node. It mainly supports only CPU applications
2. **Ecep\_client\_gpu** - this folder holds all the code related to client which needs to be run on edge node. It supports both CPU and GPU applications.
3. **Ecep\_server** - this folder holds all the code related to dashboard and backend server of the platform which can be hosted on the any cloud for remote management of edge device
4. **Ecep\_applications**- this folder contains some of the sample applications which were used for the execution with the platform support