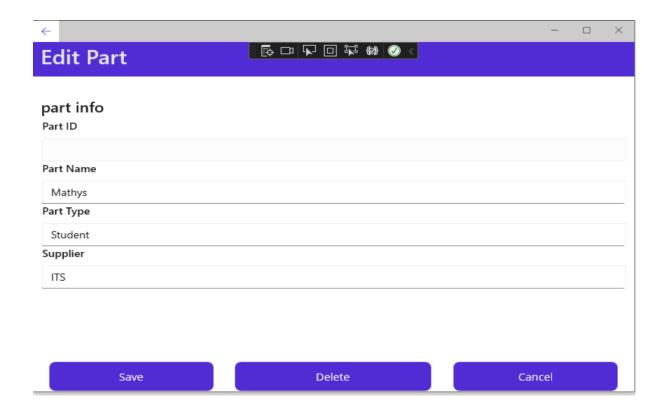
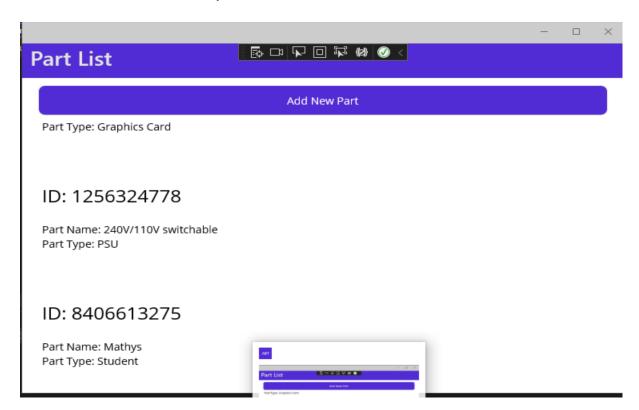
Exercise: Consume a REST service with HttpClient

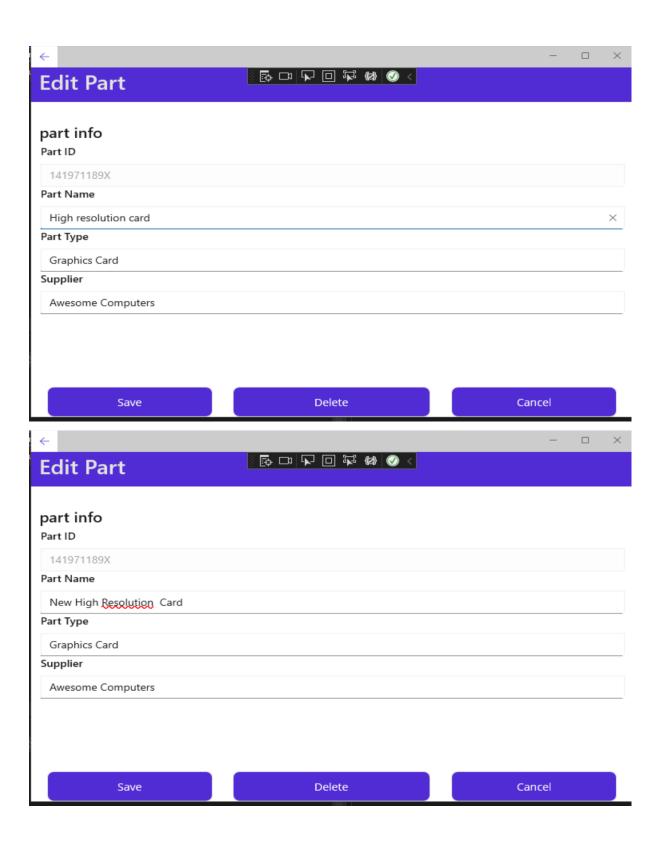
```
○ | Azure Cloud Shell
  "class": algorithms.Blowfish,
The webapp 'mslearnpartsserver2421029416' doesn't exist
Creating AppServicePlan 'mslearnpartsserver2421029416' ...
Creating webapp 'mslearnpartsserver2421029416' ...
Configuring default logging for the app, if not already enabled
Creating zip with contents of dir /home/mathys/mslearn-dotnetmaui-consume
-rest-services/src/webservice/PartsServer ...
Getting scm site credentials for zip deployment
Starting zip deployment. This operation can take a while to complete ...
Deployment endpoint responded with status code 202
You can launch the app at http://mslearnpartsserver2421029416.azurewebsit
es.net
Setting 'az webapp up' default arguments for current directory. Manage de
faults with 'az configure --scope local'
--resource-group/-g default: learn-67ae7106-daef-418f-9e71-a9ce330bb5a9
--sku default: FREE
--plan/-p default: mslearnpartsserver2421029416
--location/-l default: eastus
--name/-n default: mslearnpartsserver2421029416
 "URL": "http://mslearnpartsserver2421029416.azurewebsites.net",
  "appserviceplan": "mslearnpartsserver2421029416",
  "location": "eastus",
  "name": "mslearnpartsserver2421029416",
"os": "Windows",
  "resourcegroup": "learn-67ae7106-daef-418f-9e71-a9ce330bb5a9",
 "runtime version": "dotnet|7",
  "runtime version detected": "6.0",
  "sku": "FREE",
  "src_path": "//home//mathys//mslearn-dotnetmaui-consume-rest-services//
src//webservice//PartsServer"
Web app deployed! Here is the url to use in the app:
https://mslearnpartsserver2421029416.azurewebsites.net
```

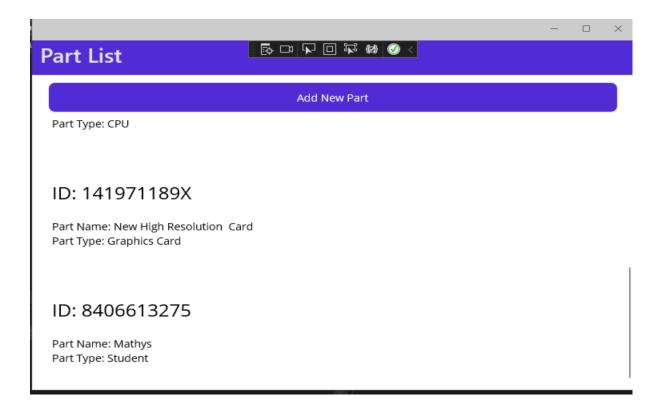


We can now Add new part in our list

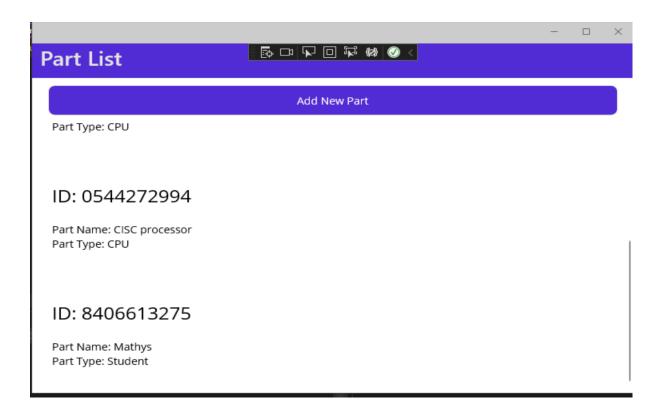


And it can appears in our list





We can modify some Part here for exemple by changing High resolution Card in New High Resolution Card



Exercise :Store local data with SQLite in a .NET MAUI app



