* Microservices involves breaking up an application into smaller services
* Each service provides a single function
* Services act like classes in this case?
* All services created within the same project? Split them among multiple projects?
* Each service has its own UI, code and DB
* Incorporate Polyglot persistence for DB’s? (RDBMS, OORDBMS, NoSQL)
* Needs an API for services to interact
* Use Asp.net Core 2.0
  + Razor pages for UI
  + Use MVC – like MVVM
  + Already familiar with C# and Visual Studio, good platform?
* Research topics (reference it all):
  + Asp.net
  + Microservice architecture/technology
  + E-commerce examples for inspiration
* Other possible technologies for web application?

Breakdown of services:

* Login service
* Account service
* Search service
* Checkout service
* Payment service
* Product display service
* Shopping basket service?