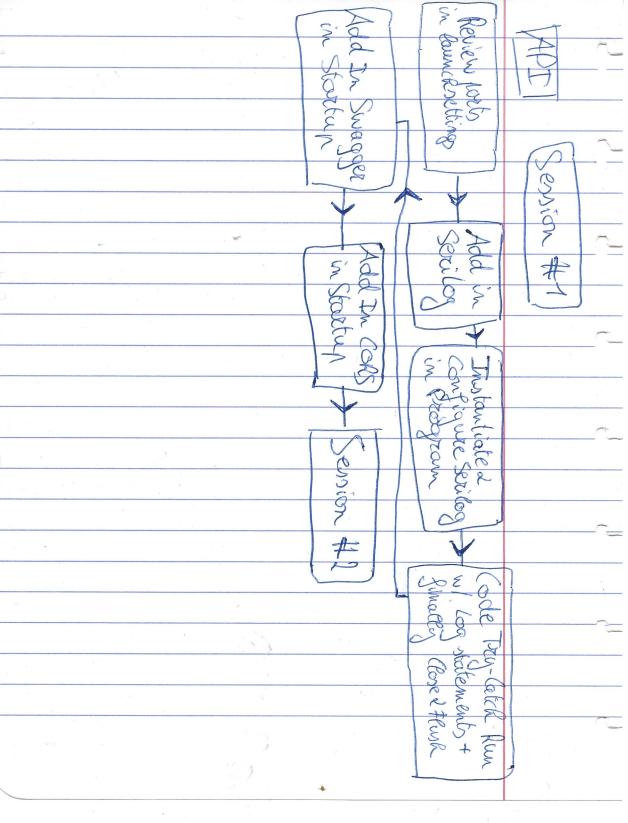5) Download & Install Postman } Exploring Postman
   ⌐ test w/ AnyAPI

6) [CL:1] → HTTP endpoint string (+ HTTPSport) in Prop > launchsettings

   Q: where is the HTTP(s) string configured?

   Q: What is the essence of a "controller"

   Q: How does "Program" Initiate logic & what's the essence of it?
      ⌐ Main...
         ⌐ Middleware? ⋯⋯ ← Explore
         ⌐ startup connection? ← Question
         ⌐ Create Host Builder ← explore

   Q: In "Startup", How do ConfigServ. and Config. differ?
      ⌐ focussing on Swagger configuration

7) Q: What exactly is NuGet?

8) Serilog is fast. ↓ App. Activity Logging
                    ⌐ Bcs API's have no UI → Look for trigger
   NuGet: Serilog. AspNetCore
   Serilog builds on top of appsettings "Logging"

   Q: What is (program) IHostBuilder?
   Q: What is the essence of Serilog?
   Q: How do Serilog (ext) and (appsettings) "Logging" compare?

   [CL:3] Populate Log's LogConfig & create Logger (channel)
   Q: Explain the uses of the .WriteTo. options:

   Use Logger Config to place log NOT in Project (security)

Q: Why would you reroute logs to another location?

Setting "restricted to Minimum Level" → Limit verbosity
Setting "rolling Interval" → seperates log files
Q: How to manage log verbosity?
Q: How to seperate logs per interval?

9) In .NET6 the Startup is gone. So Move Serilog-code to Program.
Q: How did .NET affect the Startup file?

10) Swagger is included in .NET5
Q: What is the essence of Swagger?

Swagger Automates parts of API dev & doc.

Q: Explore the environment concept in .NET

Instead of App.Use Swagger in Dev., also in Prod.
↳ easy doc! for API users
Q: Now what's the catch

CORS or Cross Origin Resource Sharing
↳ allow/restrict sharing of resources over domains
↳ by default restricted without CORS
Q: Whats CORS and what default does it replace?
Q: What are the CORS policies?
———— Study Session #1 14/2 0AM - 3:45AM

API

- Review Verbs in Documentation
- Add In Swagger in Startup
- Session #1
- Add in Serilog
- Instantiate & Configure Serilog in Program
- Add In Cors in Startup
- Session #2
- Code Try-Catch Run w/ Log statements + finally close & flush