

Presentation Layer (GUI) (Ethan) :

1. Study Break/Travel Booking
  - a. Use the github webconfig
2. Member Page
  - a. Self-subscribe to it
  - b. Add discounts to travel booking
  - c. Add rewards points (store in cookies or smthn)
  - d. Alter the webconfig to support this
3. Staff Page
  - a. Authorization (hard coded see the canvas doc)
  - b. Allow for modifications of non-staff accounts
  - c. Alter the webconfig to support this

Local Component Layers (non-webstrar):

1. Server Controls / User controls
  - a. Basically any helpers like subscribing etc.
2. Global Event handlers
  - a. Login state management, cookies, stuff like that
3. DLL Class: encryption/decryption/hash
  - a. For passwords n stuff

Web Services (webstrar):

1. Information about travel booking and stuff, can be mostly hard coded with xml files

Data management layer

1. Session state (not hard)
2. Web cache & cookies, basically handled by itself in local components
3. XML files for member and staff credentials