Job of web-based programmer who is in presentation.

Being good at css is ruled out.

1. Milestone 1
   1. Knowing what the service function takes as input and what service function returns as output
   2. In the UI think how the input is picked up
   3. Setup the events.
   4. Contact the server.
   5. In the UI think how the output is used.
2. MileStone2
   1. How to you move from one page to another navigation (Routing)
3. State management
   1. Login, logout..
4. http protocol related stuff
   1. http headers.
   2. http mode of request, get, post, put..
5. doing makeup for the pages
   1. using bootstrap
   2. using css.

Standard student issues we have.

1. Going from code to architecture. This will not help and not possible also we will busy in syntax with zero value from a project point of view.
2. We cannot use primitives in our code no project works on primitives
   1. Input is an object
   2. Return type is an object
3. Habit of defining a function and then calling it, is a bad idea it is better to focus on
   1. Call the function
      1. Think what is input
      2. What is it is output
      3. How do you communicate failure.
   2. Define the function.