Theoretical questions:

1.Given a task in the project you're working on, it's your first time implementing a feature like this so you search the internet for a solution and you find two open source libraries which could help you implement this task. How would you choose which one to use?

- I will choose library that has:

  1- well documentation
  2- large community
  3- great performance
  4- simple syntax
  5- licensing

2.If there's one improvement you can add to your favorite programming language or framework, what would that be?

- angular: I want to make it faster although in angular there is lazy loading, Ivy that use AOT to make project is smaller in size and faster.

3.In a complex financial application, what would be the ideal way to minimize bugs introduced to the system by your own code?

- To minimize bugs:

  1- write test cases for code.
  2- use existing libraries that have great rate.
  3- write comments to make the code understandable
  4- keep code simple

4.This is the most important question of all, Star Wars or Star Trek?

- Star Wars