1. Let’s see how the microservice architecture evolved over the last few decades.
   1. Monolithic Architecture: Back in the days of 2000, monolithic was the mostly used architecture framework.
      1. In this architecture, you club all your UI, Business Logic, Data Access Layer into a single server.
      2. The app would be deployed as a single WAR or EAR file.
   2. SAO Architecture:
      1. In monolithic architecture, no modularity or loose coupling, so later on industry started following SOA architecture.
      2. In this architecture, we take certain common logic that you want to expose to outside vendors and at the same time you can also use that common logic from your application, like