* Front-end
  + The front is an abstraction, simplifying the underlying component by providing a user-friendly interface
  + Is the presentation layer of a piece of software
* Back-end
  + Is the data access layer of a piece of software. It is a layer of a computer program which provides simplified access to data stored in persistent storage of some kind
* API
  + it is a set of clearly defined methods of communication among various components
  + an application programming interface (API) is a set of subroutine definitions, communication protocols, and tools for building software
* JavaScript
  + JavaScript enables interactive web pages and thus is an essential part of web application.
* Angular JS
  + Is a structural framework for dynamic web apps, simplifying the front-end development experience.
* ReactJS
  + a JavaScript library for building user interfaces. It’s used for handling view layer for web and mobile apps. React also allows us to create reusable UI components.
* UI controls
  + user interface (UI) control is a visual element on a computer screen that helps humans to interact with the underlying software. (They are also sometimes referred to as “widgets.”) Examples of UI controls are buttons, checkboxes, links, tab strips, charts, and windows
* WebRTC
  + WebRTC (Web Real-Time Communication) is a free, open-source project that provides web browsers and mobile applications with real-time communication (RTC) via simple application programming interfaces(APIs). It allows audio and video communication to work inside web pages by allowing direct peer-to-peer communication, eliminating the need to install plugins or download native apps.
* UX
  + the overall experience of a person using a product such as a website or computer application, especially in terms of how easy or pleasing it is to use.
* Refactor code
  + the process of restructuring existing computer code, changing the factoring without changing its external behavior. Refactoring is intended to improve nonfunctional attributes of the software.