1. Redux - an open-source library that anyone can use to help with applications, mostly used for javascript and react.
2. REST protocol - an architectural style that uses HTTP to request access and use data for the world wide web.
3. React - an open-source library that acts as a structure for creating mobile applications.
4. .NET framework - a software developer framework that is used to help build many different applications used on the internet.
5. Microsoft SQL server - a database management system that permits connection of data and functions while keeping the data secure.
6. Nginx - a web server that processes web requests in a single thread.
7. Apollo client - a GraphQL application that allows you to manage local and remote data.
8. MVVM - a structural design pattern that binds the view and model data and handles UI actions.
9. Kubernetes - an open-source container platform that manages clusters to make it easier to organize and schedule your application.
10. Django - a python web structure that allows quick development and clean design.