**Definitions:**

1. **React** (sometimes React.js or ReactJS) is a JavaScript library for building user interfaces.

A JavaScript library is a library of pre-written JavaScript which allows for easier development of JavaScript-based applications, especially for AJAX and other web-centric technologies.

1. **REST:** REST (Representational State Transfer) is an architectural style for developing web services. REST is popular due to its simplicity and the fact that it builds upon existing systems and features of the internet's HTTP to achieve its objectives, as opposed to creating new standards, frameworks and technologies.
2. **Flow and TypeScript:** TypeScript is an open-source programming language developed by Microsoft and it is said to be the superset of JS. Flow, on the other hand, is developed by Facebook and it is popular for its static type checking
3. **RabbitMQ** is an open source message broker software (sometimes called message-oriented middleware). a message broker is an intermediary program module that translates a message from the formal messaging protocol of the sender to the formal messaging protocol of the receiver.
4. **Magento 2.X EE website**: Magento Commerce is a digital ecommerce platform.
5. **PHP development**- PHP is a general purpose, server-side scripting language run a web server that's designed to make dynamic pages and applications. PHP as a web development option is secure, fast and a reliable that offers lots more advantages to make it accessible to a lot of people.
6. A **web framework** (WF) or web application framework (WAF) is a software framework that is designed to support the development of web applications including web services, web resources, and web APIs. Web frameworks provide a standard way to build and deploy web applications. Web frameworks aim to automate the overhead associated with common activities performed in web development.
7. **Node.js** is an open-source, cross-platform runtime environment for developing server-side and networking applications
8. **AngularJS** is a JavaScript framework. It is open source web application framework mainly maintained by Google. AngularJS can be added to a HTML page with a <script> tag. It extends HTML attributes with Directives and binds data to HTML with Expressions.
9. **Isomorphic application** is one whose code can run both in the server and the client.