JQuery – a js library, open source. Most widely used js library. Designed to simplify HTML scripting on the client-side.

AJAX – a set of techniques for web dev. Can work with data in the background without affecting the behavior or display on a site. Incorporates many web technologies on client-side.

MVC frameworks – MVS stands for model view controller. It’s a common architectural pattern used for developing user interfaces. Separates the way information is represented internally from the way it’s presented to the user.

Agile Scrum – Scrum is a team based agile framework with an emphasis on software development. Agile is a collaborative approach to software dev that is malleable in order to respond best to change.

Spring framework – an open source app framework for Java. Includes extensions for building applications on top of Java EE.

Angular.js – open source front end dev framework maintained by Google. Addresses single-page app issues.

Bootstrap – open source front-end library used for web dev. Contains HTML and CSS based templates, js extensions. Only front-end.

NoSQL – a database for data storage/retrieval used in big-data and real-time web apps.

PostgreSQL – an object-relational database management system. Emphasizes standards compliance. Made to store and return data securely in response to requests from other apps.

Drupal websites – open source content management framework written in PHP. It is a widely used back-end framework.