**Assignment #2: My Future Job… I Think?**

**JDBC** – (Java database connectivity technology) industry standard for database-independent connectivity between the Java programming language and a wide range of databases  SQL databases and other tabular data sources, such as spreadsheets or flat files.

**Servlets** – Java servlet is a Java program that extends the capabilities of a server.

**SOA** – (Service-oriented architecture) style of software design where services are provided to the other components by application components, through a communication protocol over a network.

**AWS experience** – (Amazon Web Services) is a secure cloud services platform, offering compute power, database storage, content delivery and other functionality to help businesses scale and grow.

**Build Process** – a critical element for all software development projects. It provides an automated way to generate system builds in a repeatable and consistent manner.

**Angular** – a JavaScript-based open-source front-end web application framework. It simplify both the development and the testing of such applications

**PostgreSQL** –An object-relational database management system (ORDBMS) with an emphasis on extensibility and standards compliance. Store data securely and return that data in response to requests from other software applications

**JSON** – (JavaScript Object Notation) an open-standard file format that uses human-readable text to transmit data objects consisting of attribute–value pairs and array data types.

**jQuery** – A Cross-platform JavaScript library designed to simplify the client-side scripting of HTML. It is designed to make it easier to navigate a document, select DOM elements, create animations, handle events, and develop Ajax applications.

**Source control** – The management of changes to documents, computer programs, large web sites, and other collections of information.