- 1. The first Technology company I chose is Apple. I chose Apple as I use their products every day and I am curious as to what technologies the company uses for their development. When researching I came upon a website that displays these technologies utilized by the company and they are as follows:
- For applications, Apple uses Swift and Objective C for programming applications and data within their company. To develop applications, Apple uses Cocoa Touch which is a collection of frameworks to develop these apps. These frameworks contain APIs, libraries, and runtimes necessary for this development.
- For Dev Ops, Apple uses Xcode, Pingdom, and TeamCity. Pingdom is for uptime and performance monitoring. Xcode is an IDE created by Apple for developing software applications for any Apple OS. Lastly, TeamCity is a Continuous Integration and Development tool for DevOps and Developer purposes.
- 2. The second technology company I chose is Netflix. They use a wide variety of tools and languages to develop their applications and that list includes:
 - For programming languages, they use Python, Java, Javascript, and others.
 - For databases, they use MySQL and PostgreSQL.
 - Other tools they use are Node.js, React, Hadoop, and others.
 - They also use AWS services for a cloud platform.
- 3. The third technology company I chose is Meta. They use:
 - For programming, Javascript and Typescript, a subset of javascript.
 - Tools include Node.js, React, Expressjs, Next.js and others.
 - They also use Google's cloud platform and the tools that are associated with that.