HTML5: a markup language used for structuring and presenting content on the world wide web

CSS: a language that describes the style of an HTML document

Javascript: a high level dynamic, untyped, and interpreted programming language

C#: (pronounced C sharp) is a programming language that is designed for building a variety of applications that run on the .NET Framework

OOP: is a programming language model organized around objects rather than actions and data rather than logic

Version control: a system that records changes to a file or set of files over time so that you can recall specific versions later

Structured Query Language: is a standard computer language for relational database management and data manipulation. SQL is used to query, insert, update and modify data.

Front end web development: the practice of producing HTML, CSS, and JavaScript for a website or web application so that a user can see and interact with them directly

SVG: is an XML-based vector image format for two-dimensional graphics with support for interactivity and animation.

Full stack web developer: developers who are comfortable with both back-end and front-end technologies. To be more specific, it means that the developer can work with databases PHP, HTML, CSS, Javascript, and everything in between.