**Essay**

1. How would you say that front-end development has evolved over the years? State some key difference from then (like 10 years ago) to now.

* Front end development changed in terms of how it implemented code-wise and what tools were being used. Before, only JQuery alongside HTML and CSS was used in terms of the languages being used, but since then a blevy of Javascript frameworks has been used in order to customize the front end with more ease. Examples of such frameworks are Vue, Angular, and React.js. The tools being used before were only notepad++ and sublime text, whereas the tools that can be used today range from sumblime text to even Visual Studio code.

1. Provide a code snippet that shows CSS precedence between element selectors, class selectors and inline styling.

<body>

<style>

body { font-size: 10px; }

div { font-size: 11px; }

[myattr] { font-size: 12px; }

.aText { font-size: 13px; }

#myId { font-size: 14px; }

</style>

<div > Text 1 </div>

<div myattr > Text 2 </div>

<div myattr class="aText" > Text 3 </div>

<div myattr class="aText" id="myId" > Text 4 </div>

</body>