Justin Chevalier

CS470 Full Stack Development II

Southern New Hampshire University

Final Reflection

March 3rd 2024

Presentation Video: <https://youtu.be/2MQFB9XtoKc>

This course has provided me with an abundance of valuable resources that will help me achieve my professional goals. Services for full stack developers are at an all time high and the skills learned in this course can help me get my foot in the door in the industry. With serverless becoming the norm in the industry experience with working with these applications will assist me in completing in the industry. As a software developer I stand on my ability to help with providing a solution to any type of problem. I’m very meticulous when working on an application. I restlessly aspire to correctly configure an application and I ensure it works to the best of my knowledge. I only strive for the best because my expectation of my work is only the best. I’m prepared to do anything that my employer needs me to do because I have a hunger to learn. I’m a student of learning new concepts and 8m willing to do and learn anything that can be taught. I want to be the best and I strive for greatness.

When developing in cloud services such as Amazon Web Services they allow developers to focus on the application. Cloud services allows us to apply additional resources to other areas of they application because of how they scaled and manage. With the cloud’s pay as you go model you only pay for the resources that you use. By implementing this type of model serverless is in my opinion more cost efficient. Predicting the cost is dependent on certain variables such as checking for the amount of activity. When using serverless this is done automatically.